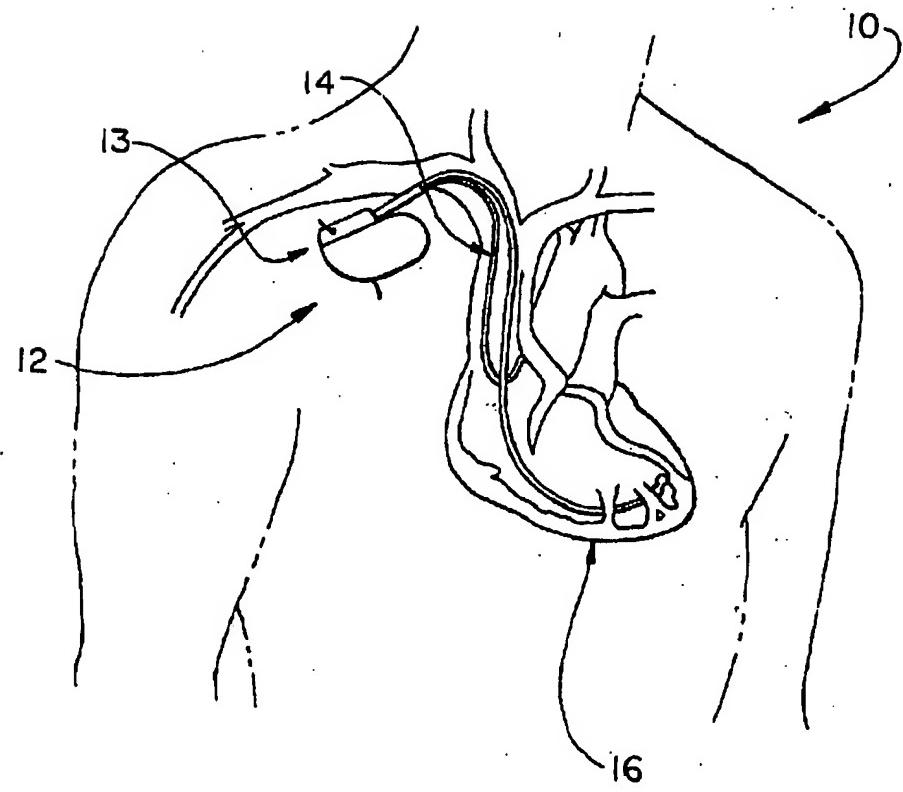


Fig. 1



295120 = 285420

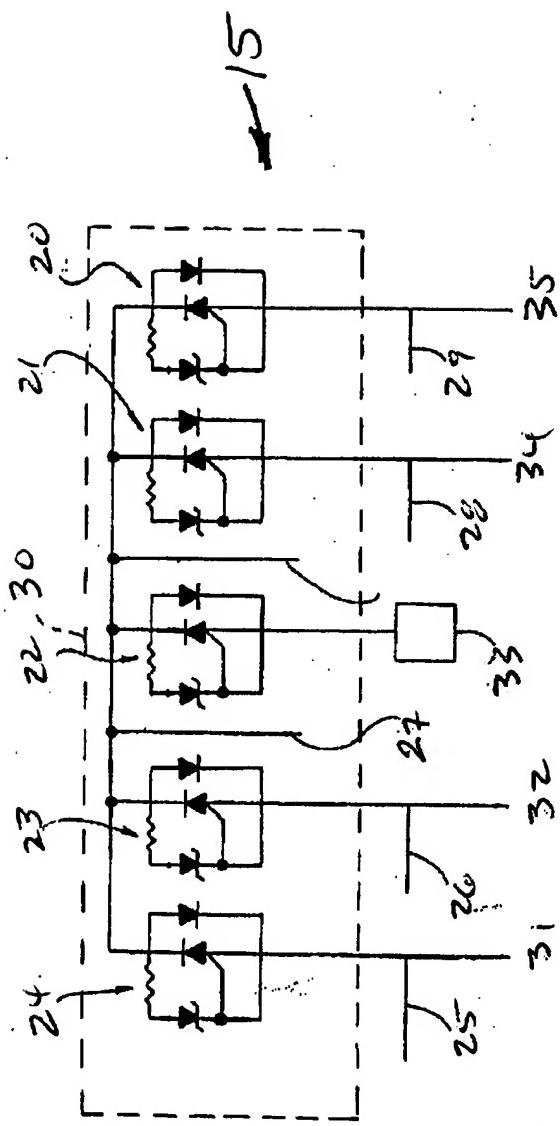


Fig. 2

205 120 " 295 200 T

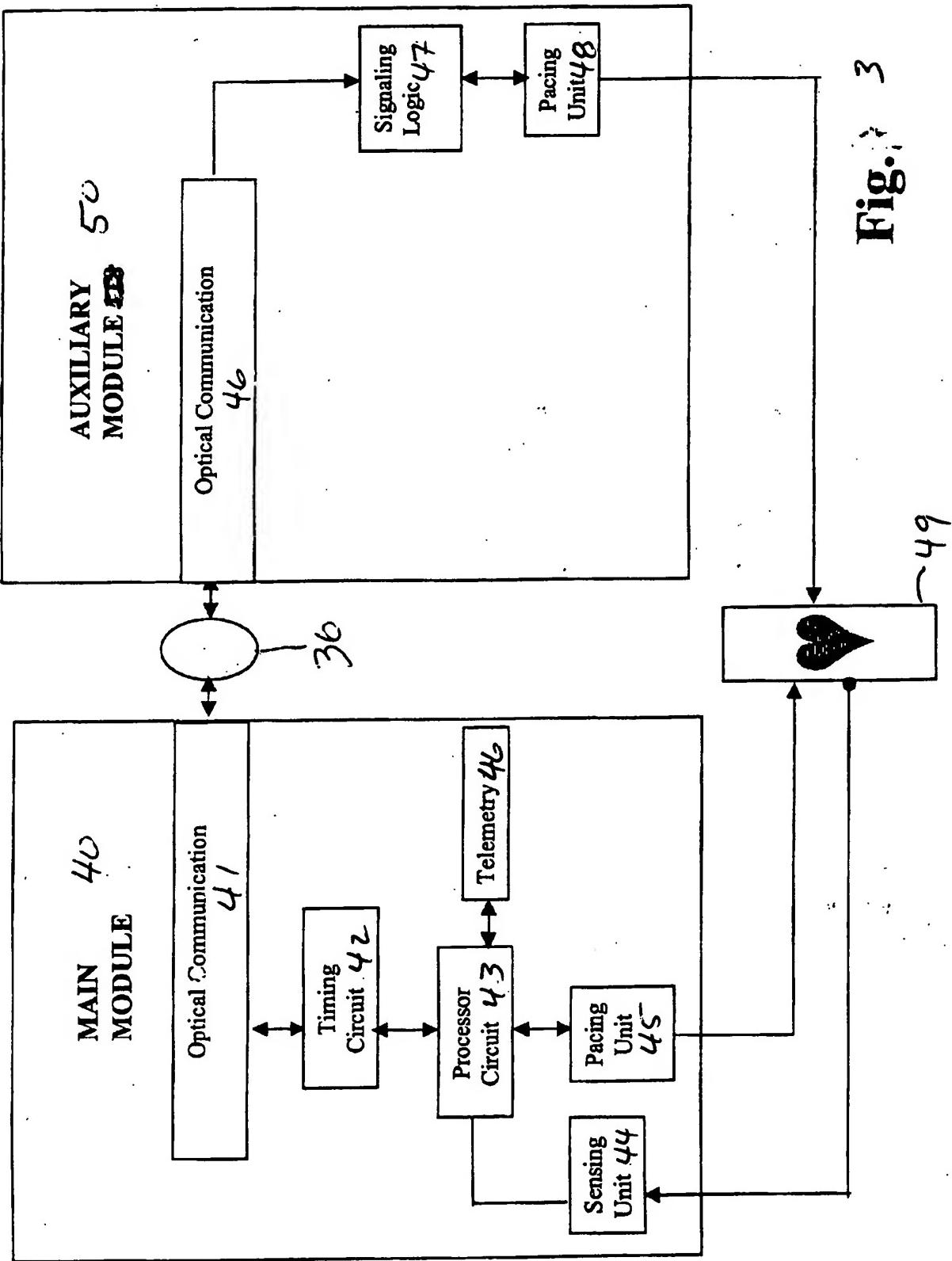


Fig. 3

~49

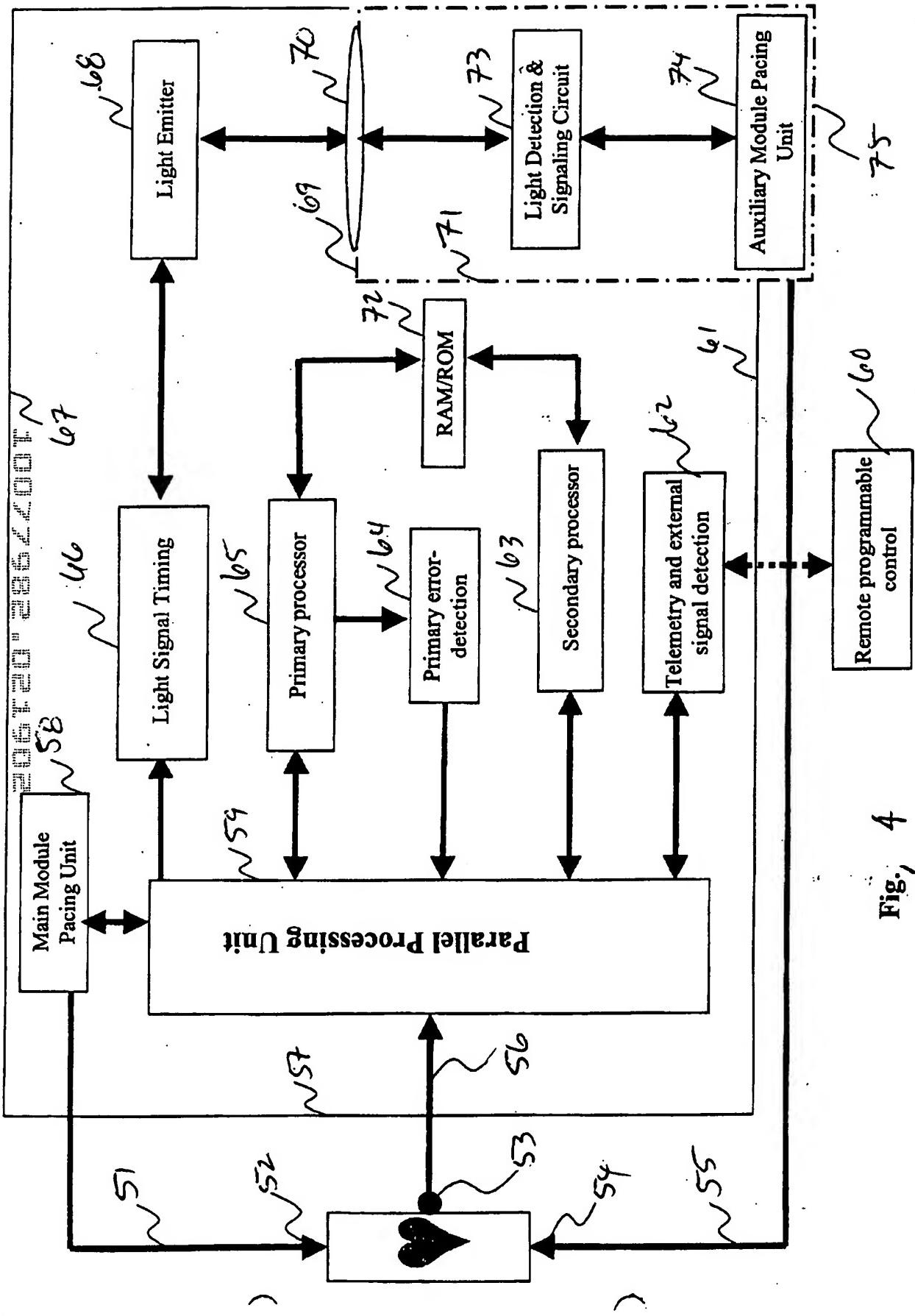


Fig. 4

206720 22624000

570

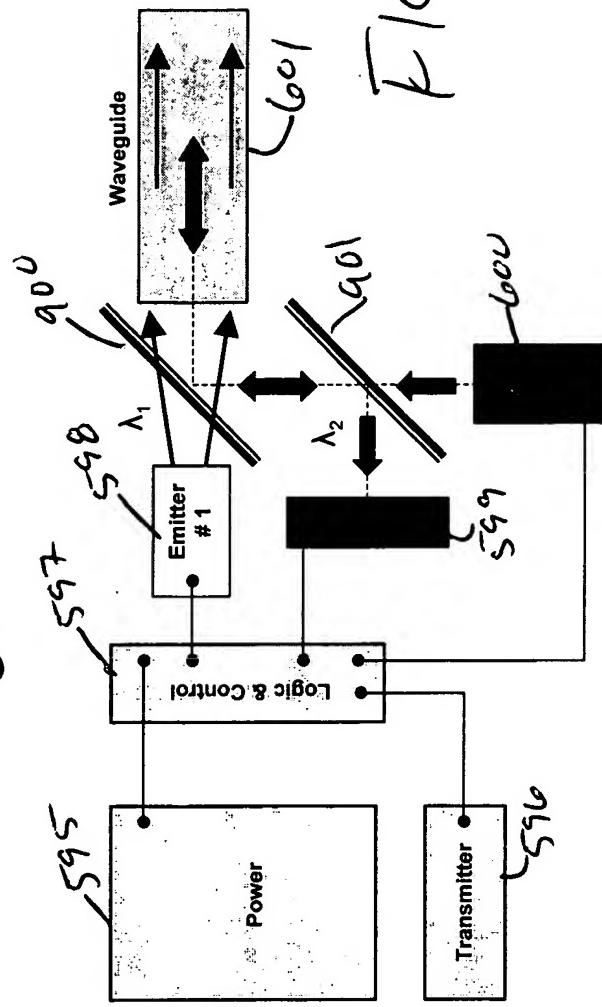
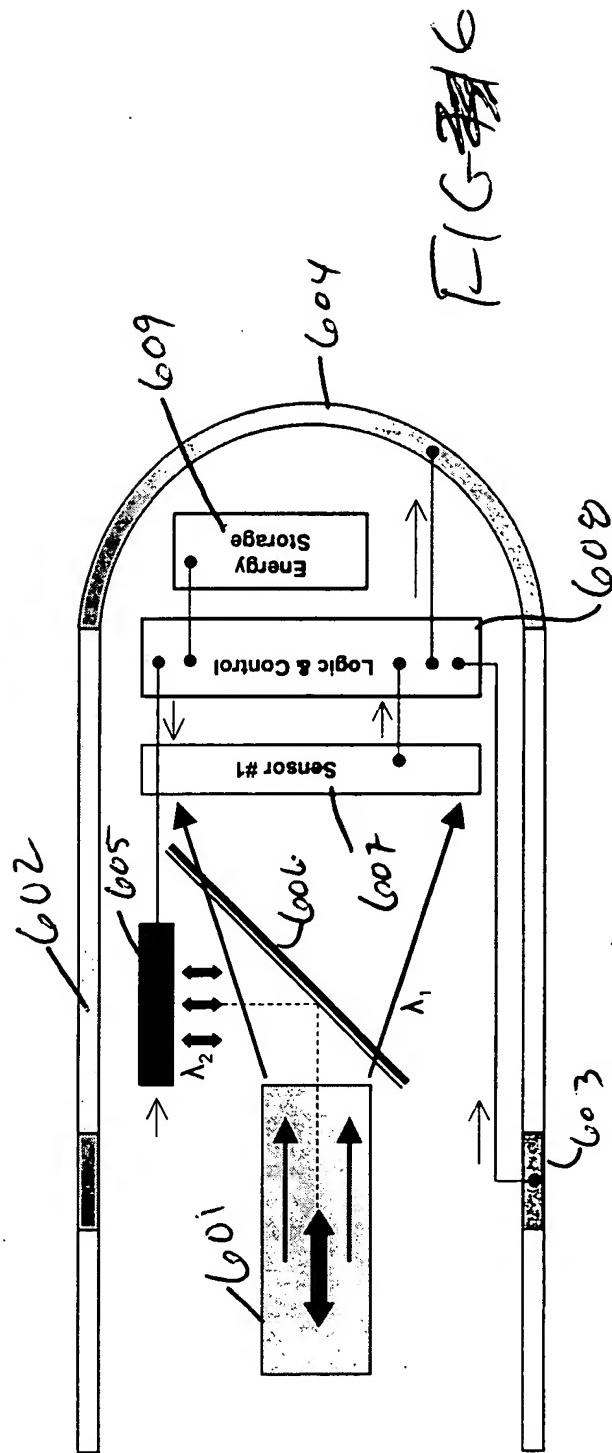


FIG 570

FIG 570



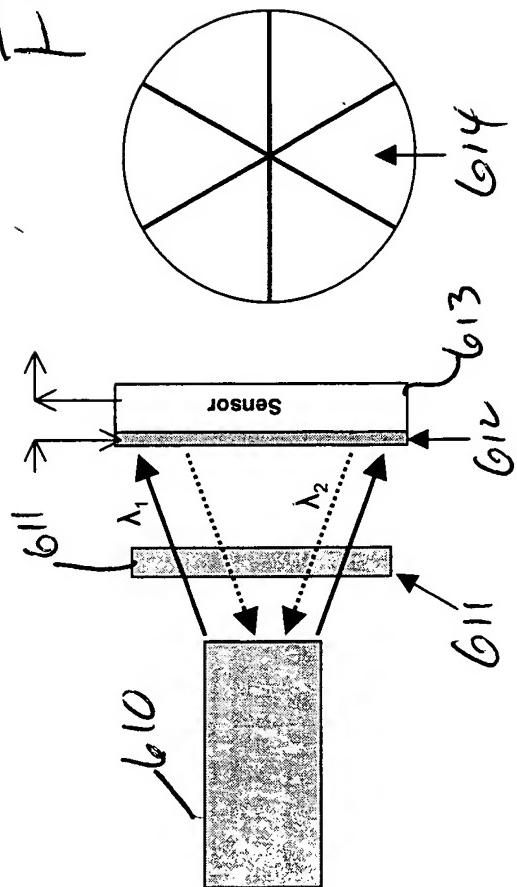
571

FIG 571

FIG 571

2007-08-28 22:00

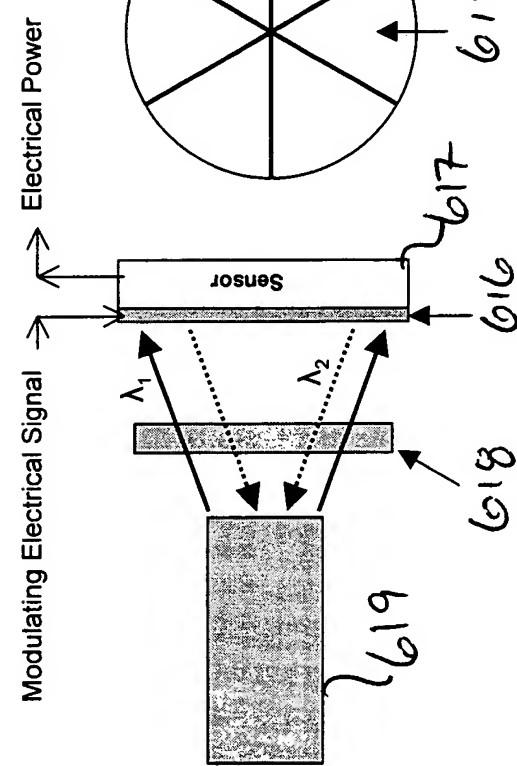
FIG 7



To
Proximal
End of
Catheter



FIG 8



To
Proximal
End of
Catheter



1000 2000 2500 3000

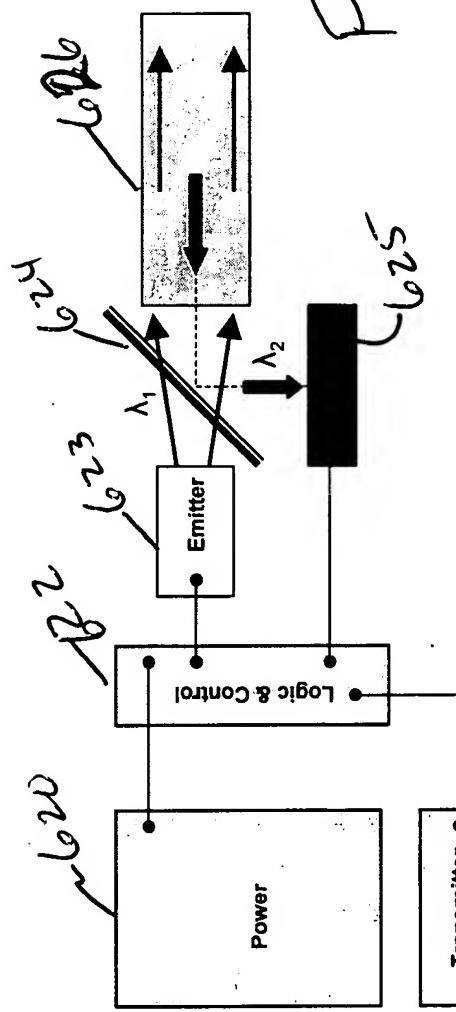


Fig 9

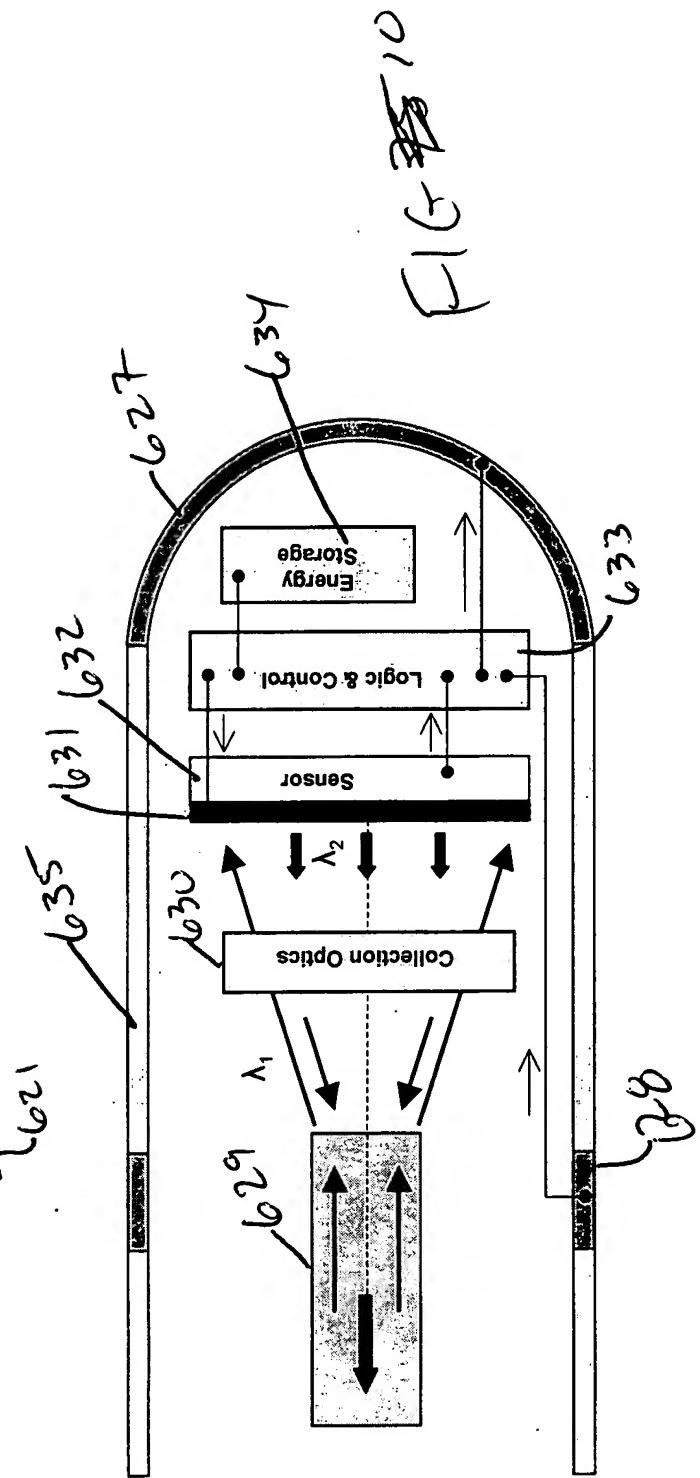
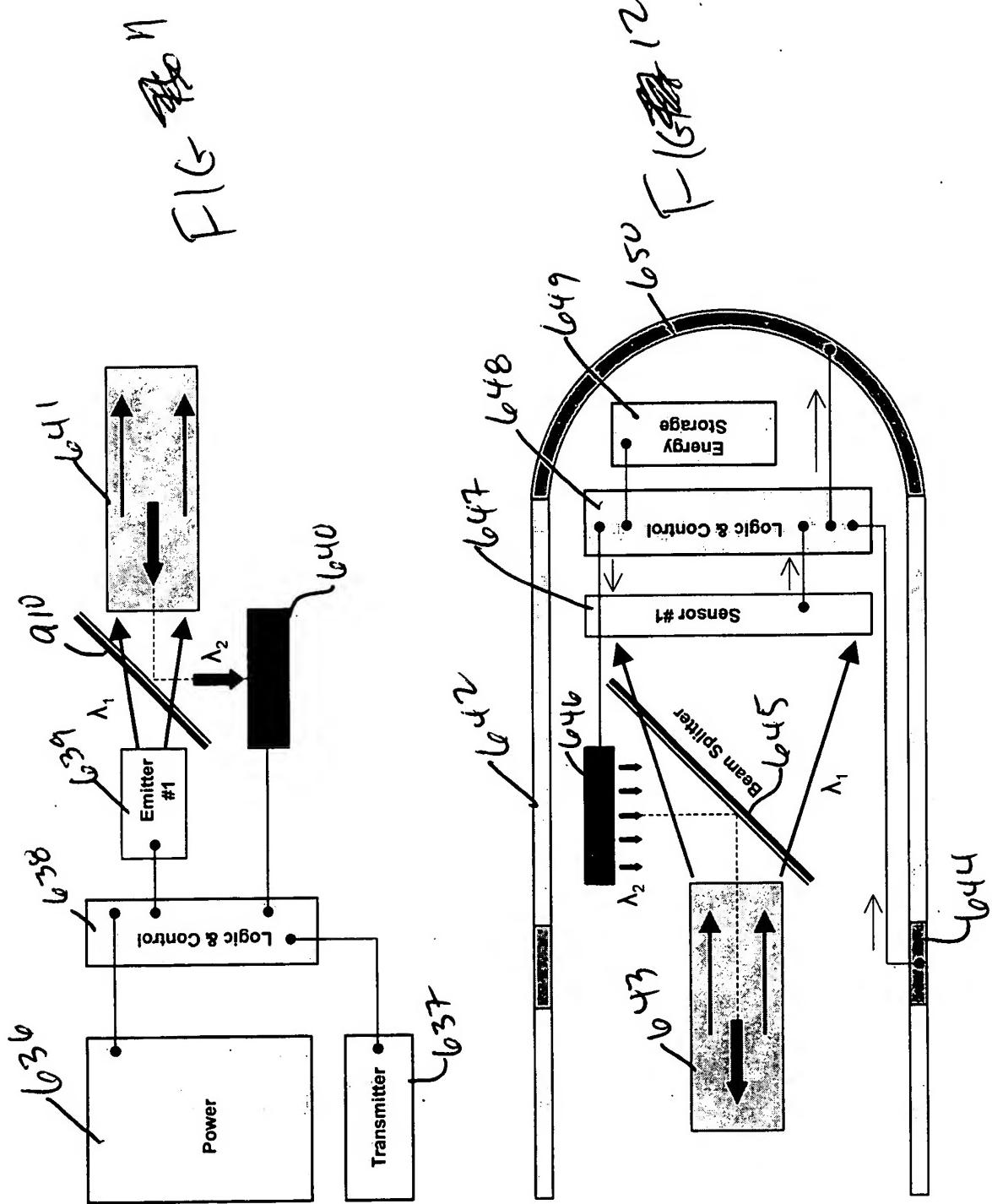
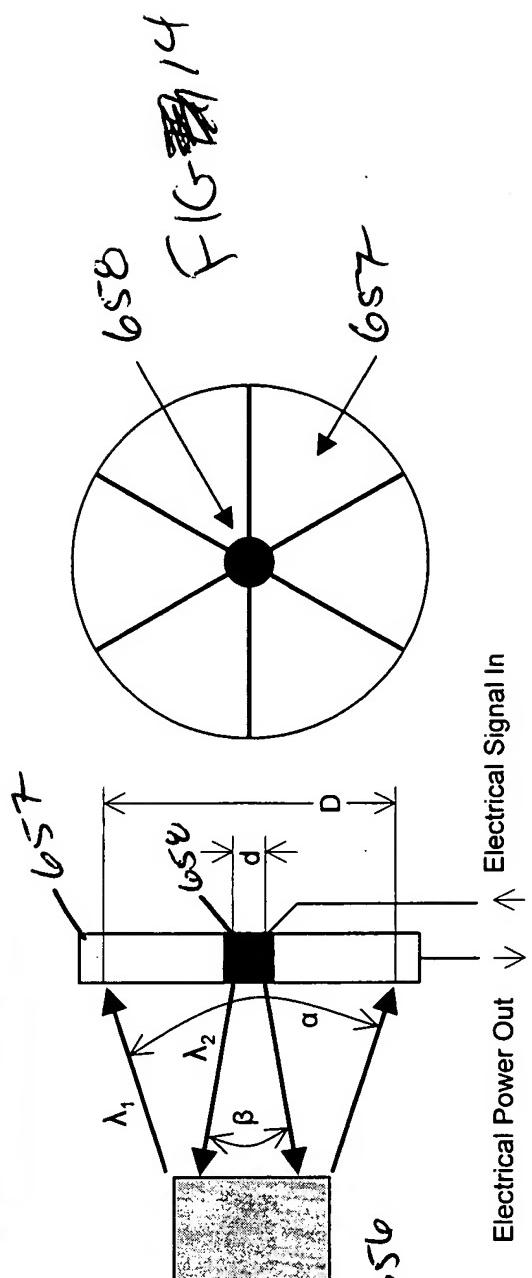
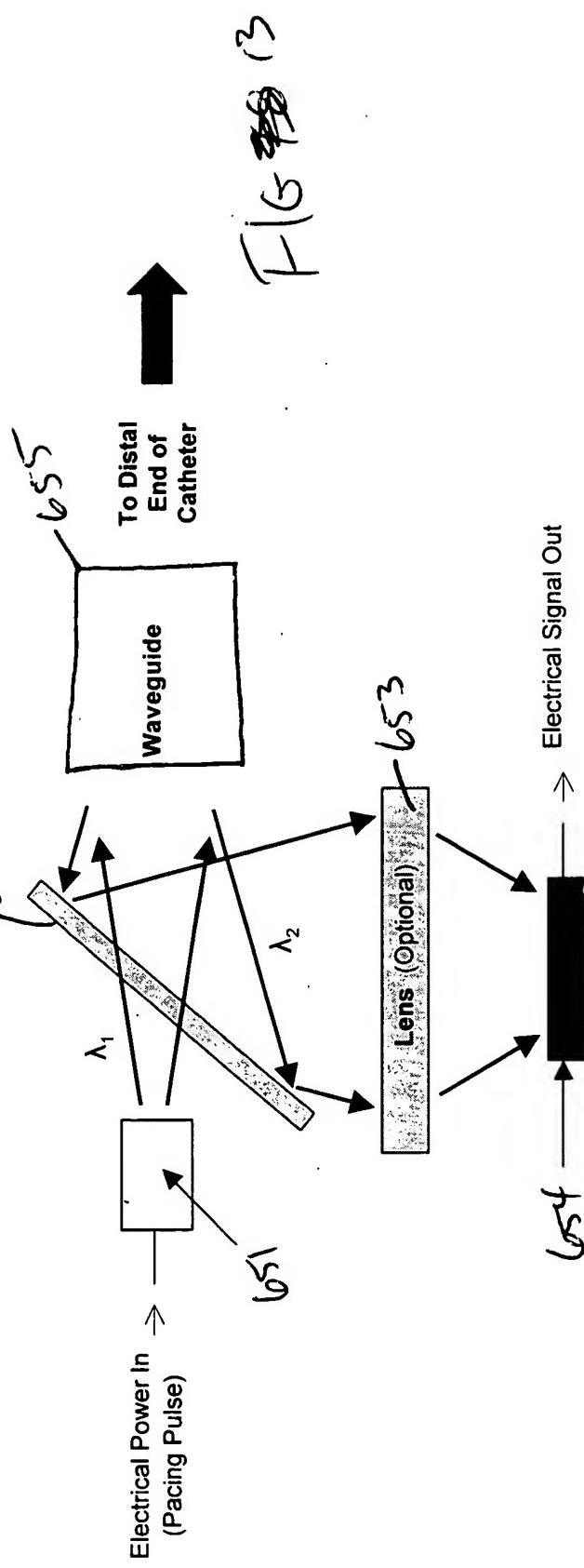


Fig 10

205720 "286<2000



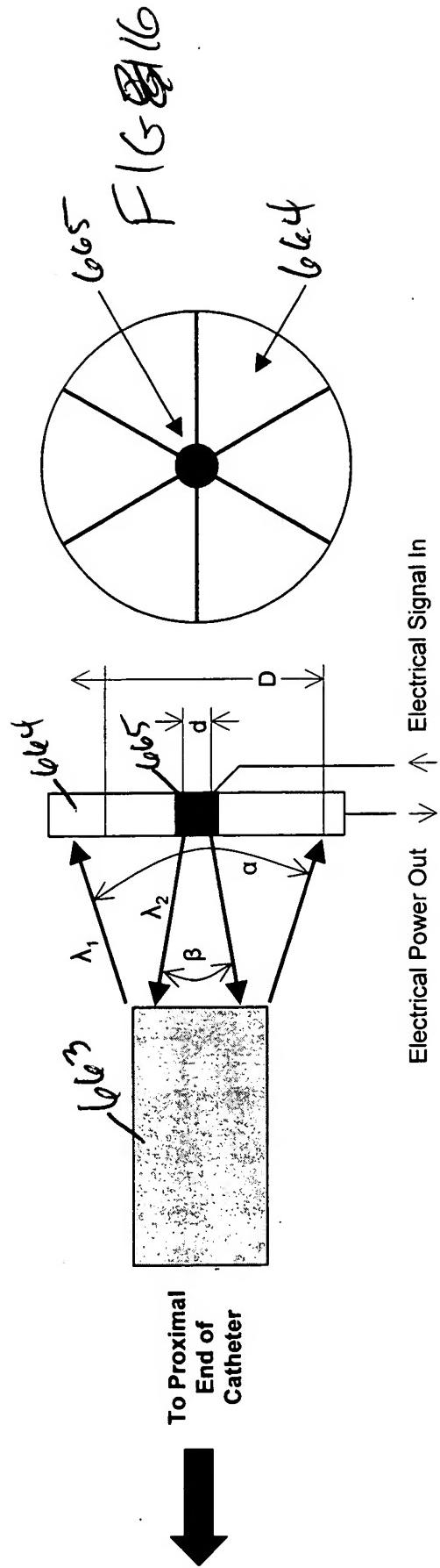
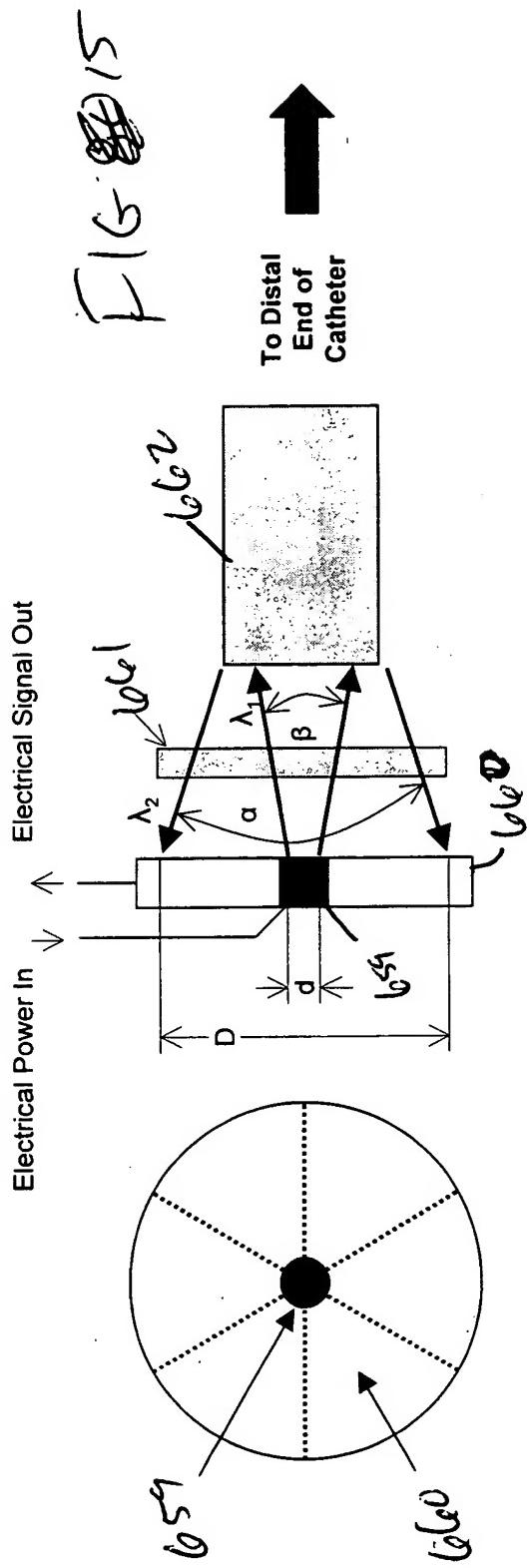
2051220 2051220



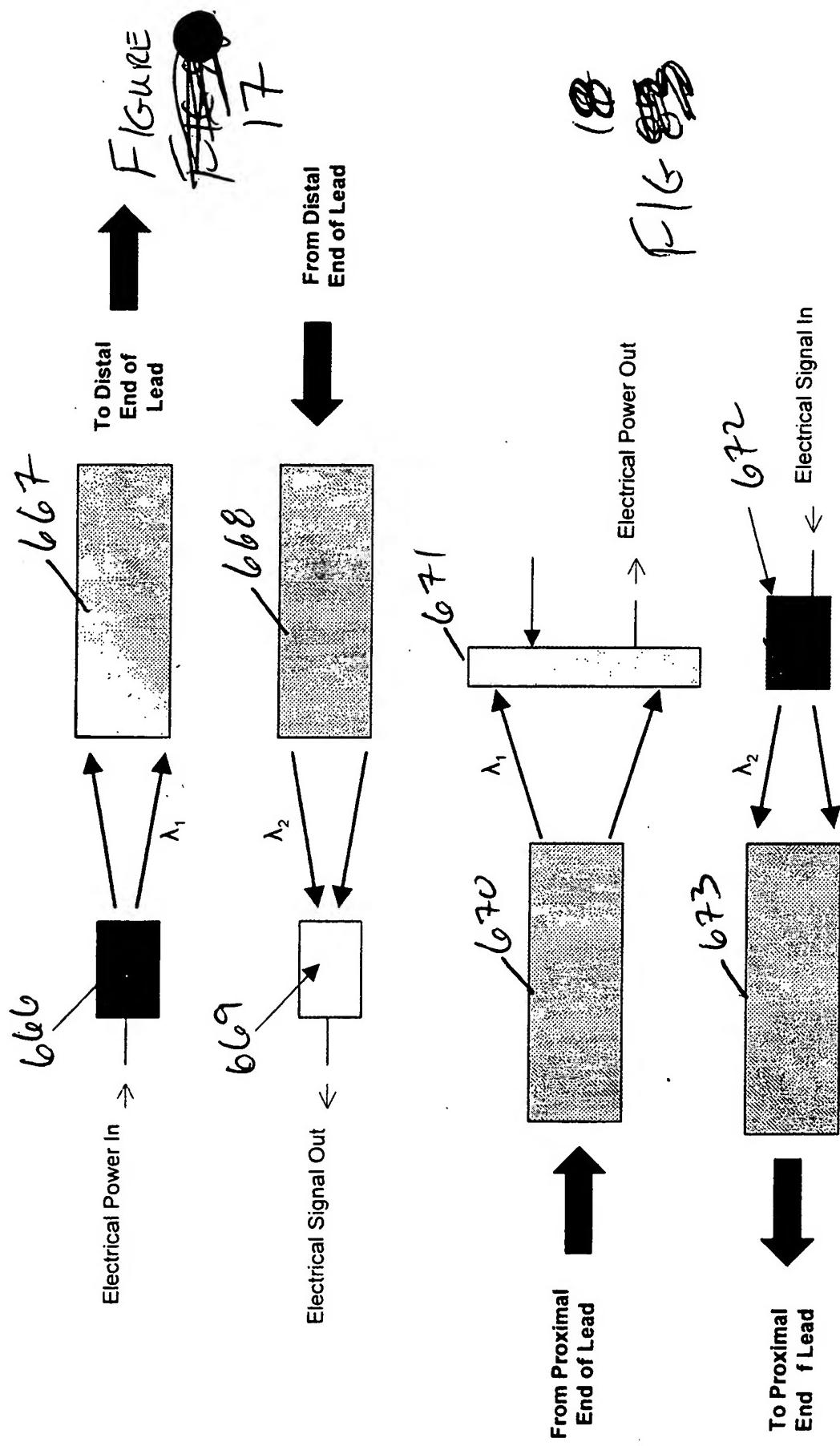
To Proximal
End of
Catheter



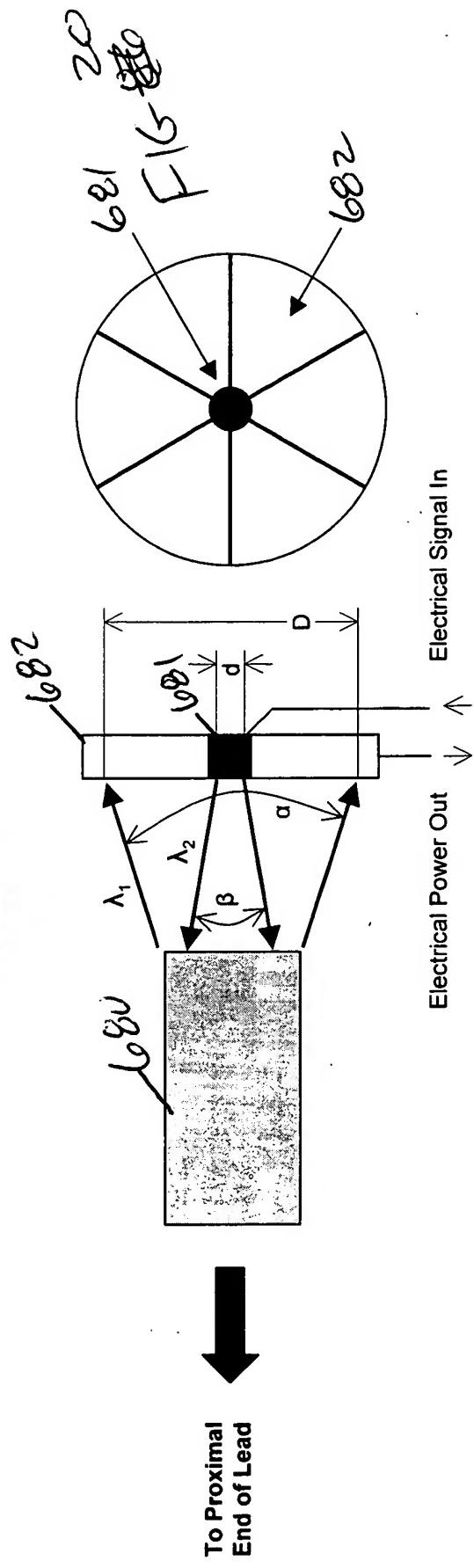
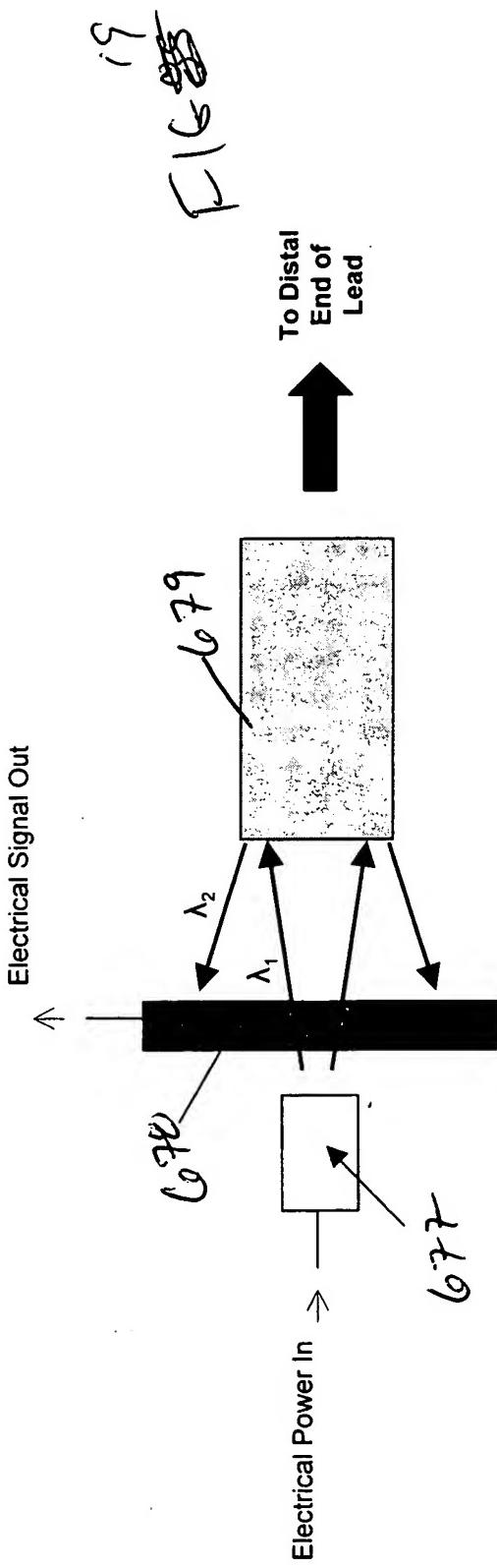
2015 TR20 "226X200"



206720 " 2252 2009



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20151120 - 28522001

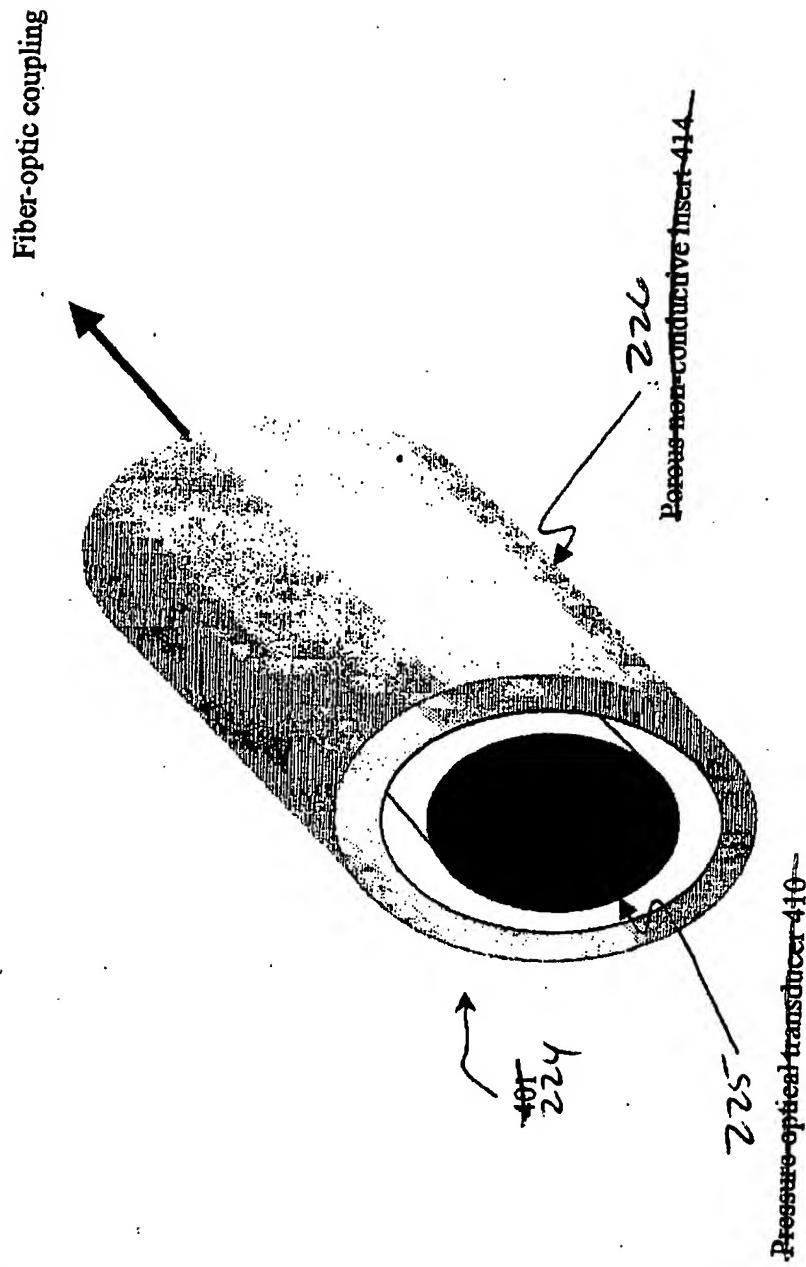


Fig. 21

2016/20 "23624001"

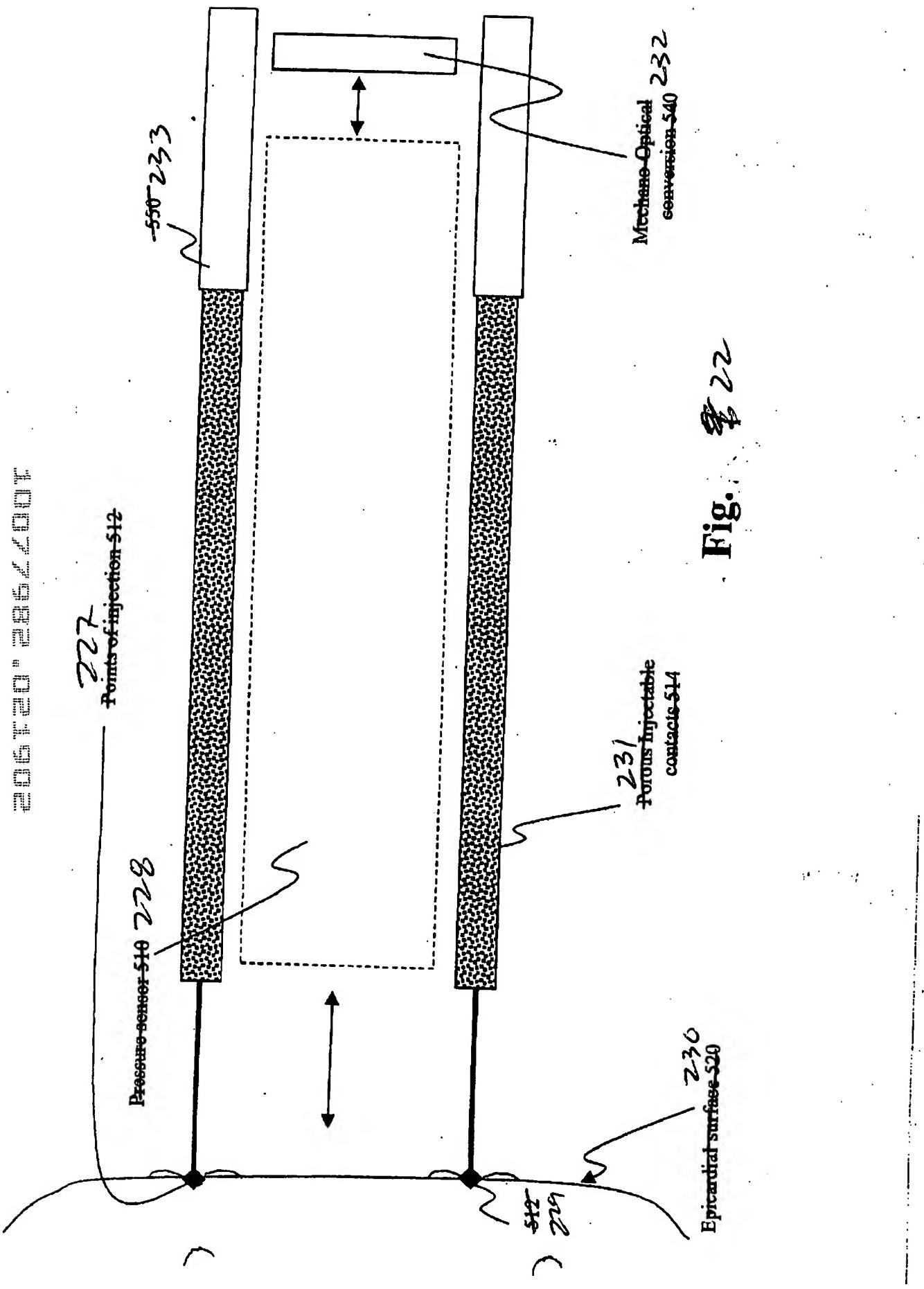


Fig. 22

205720" 2262400

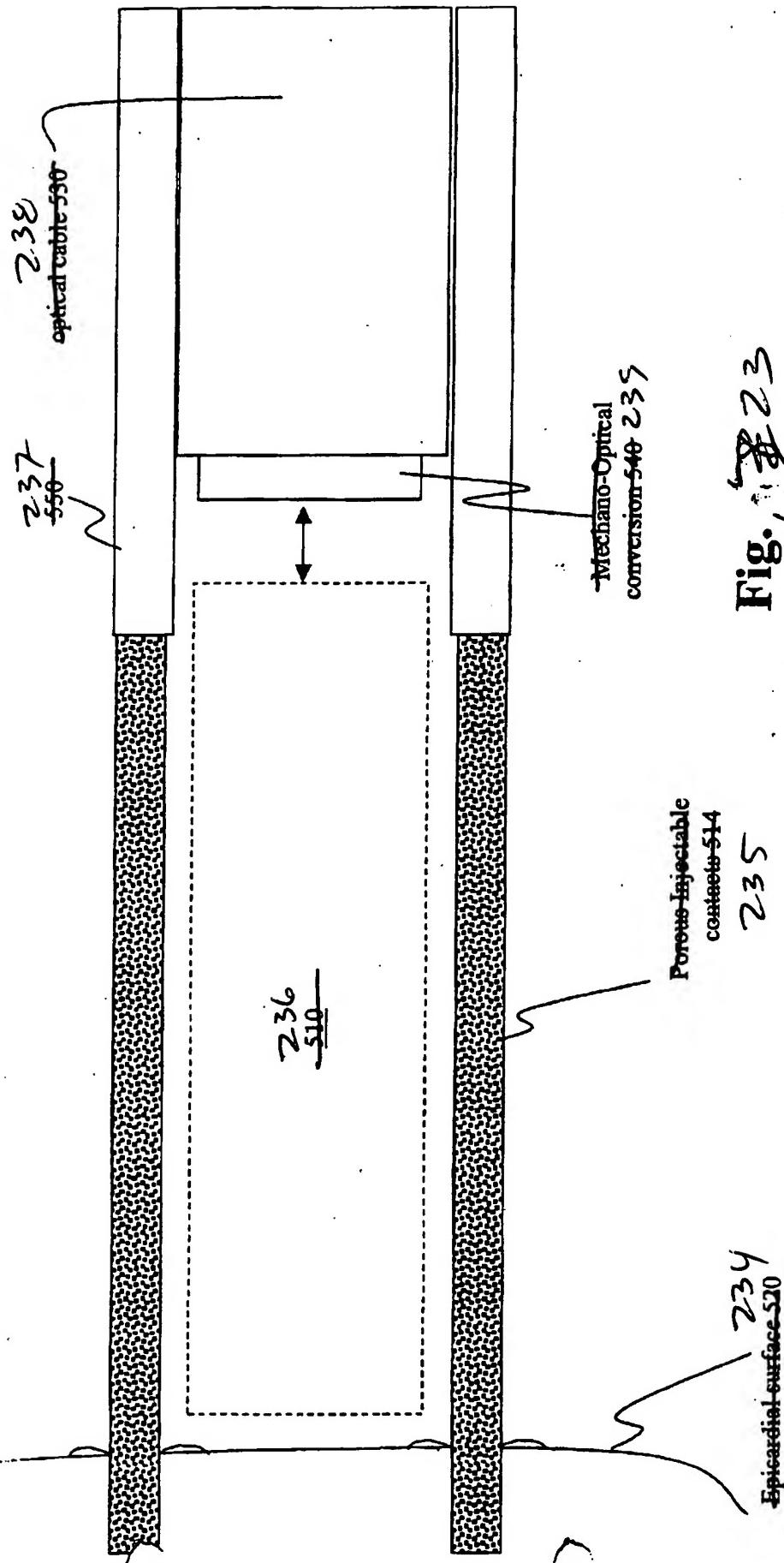


Fig. 23

235

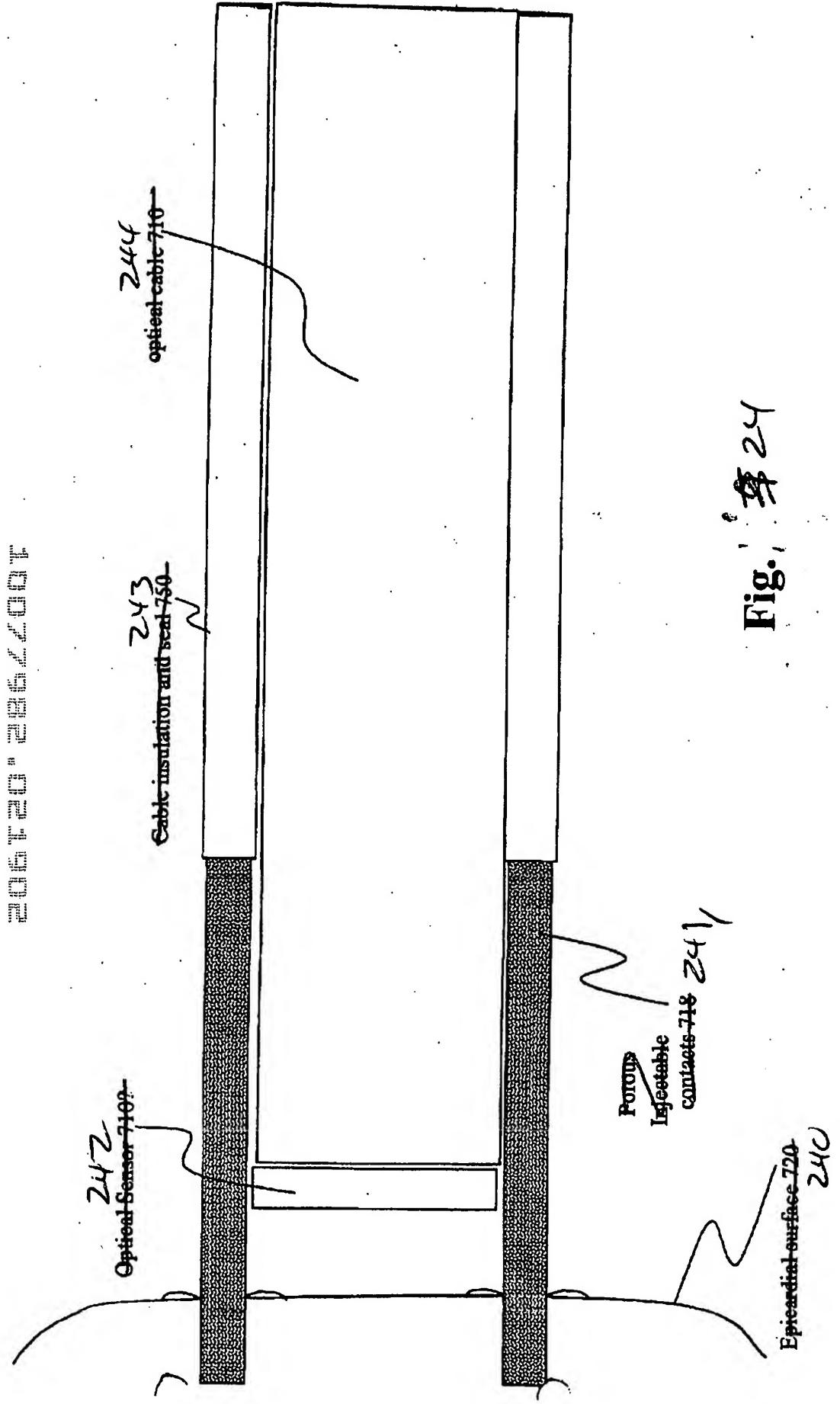


Fig. 244

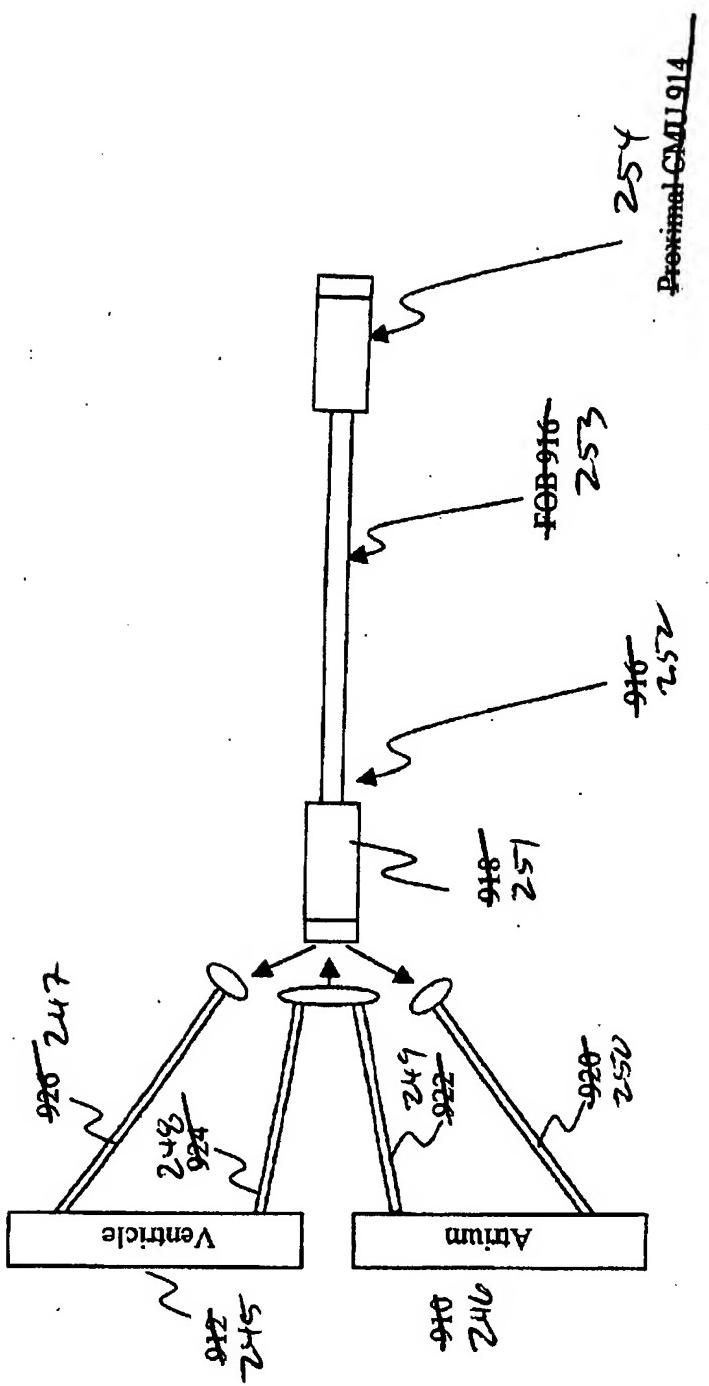
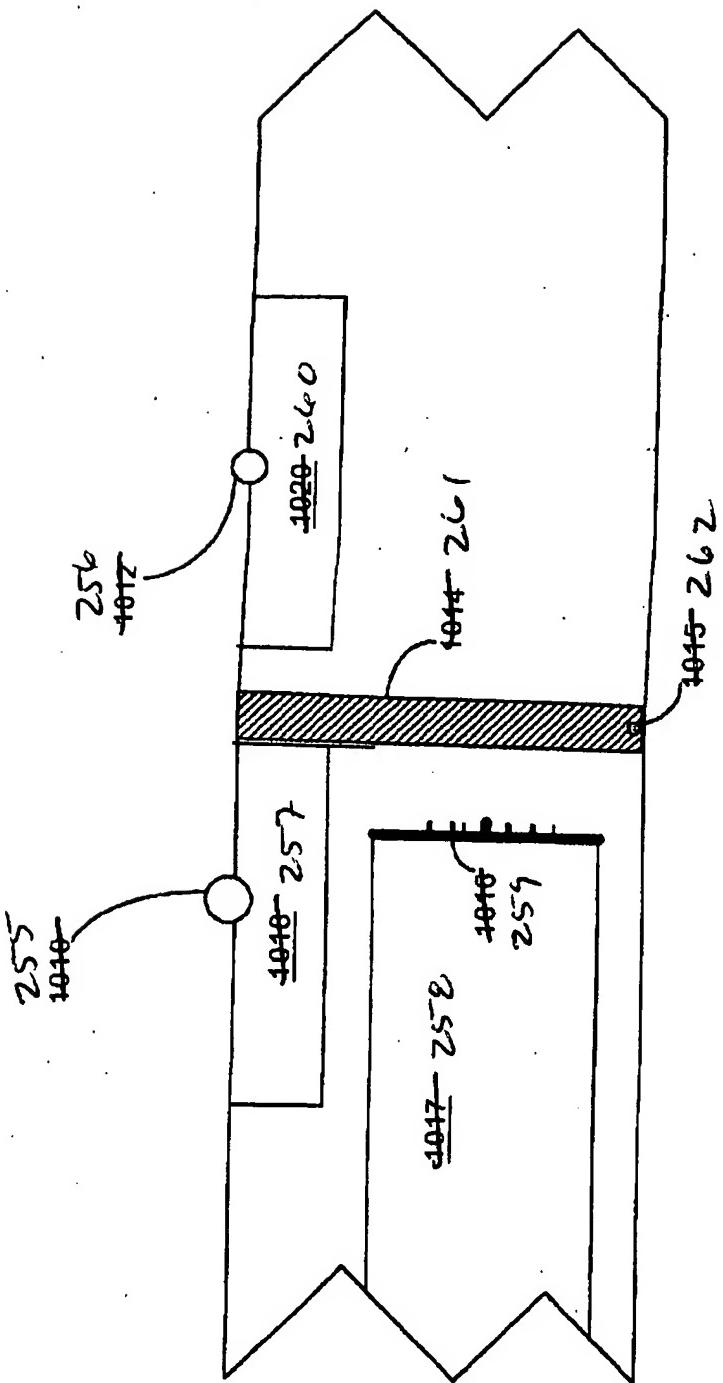


Fig. 1725

Fig. 26 - 42



20520 " 286 < 2000

FIG 27

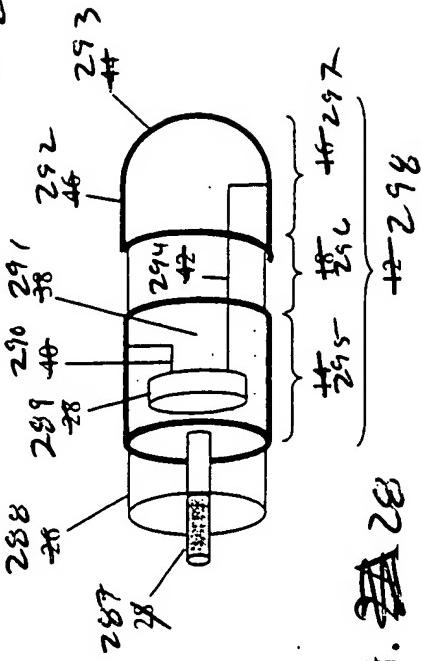
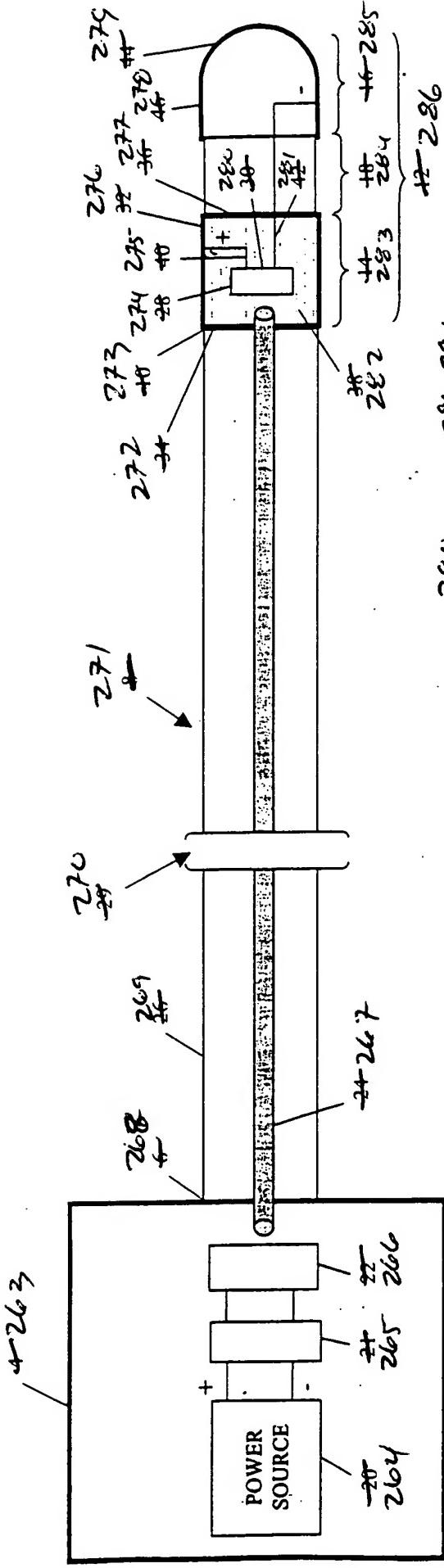


FIG. 28

FIG. 2

205 206 207 208 209 210

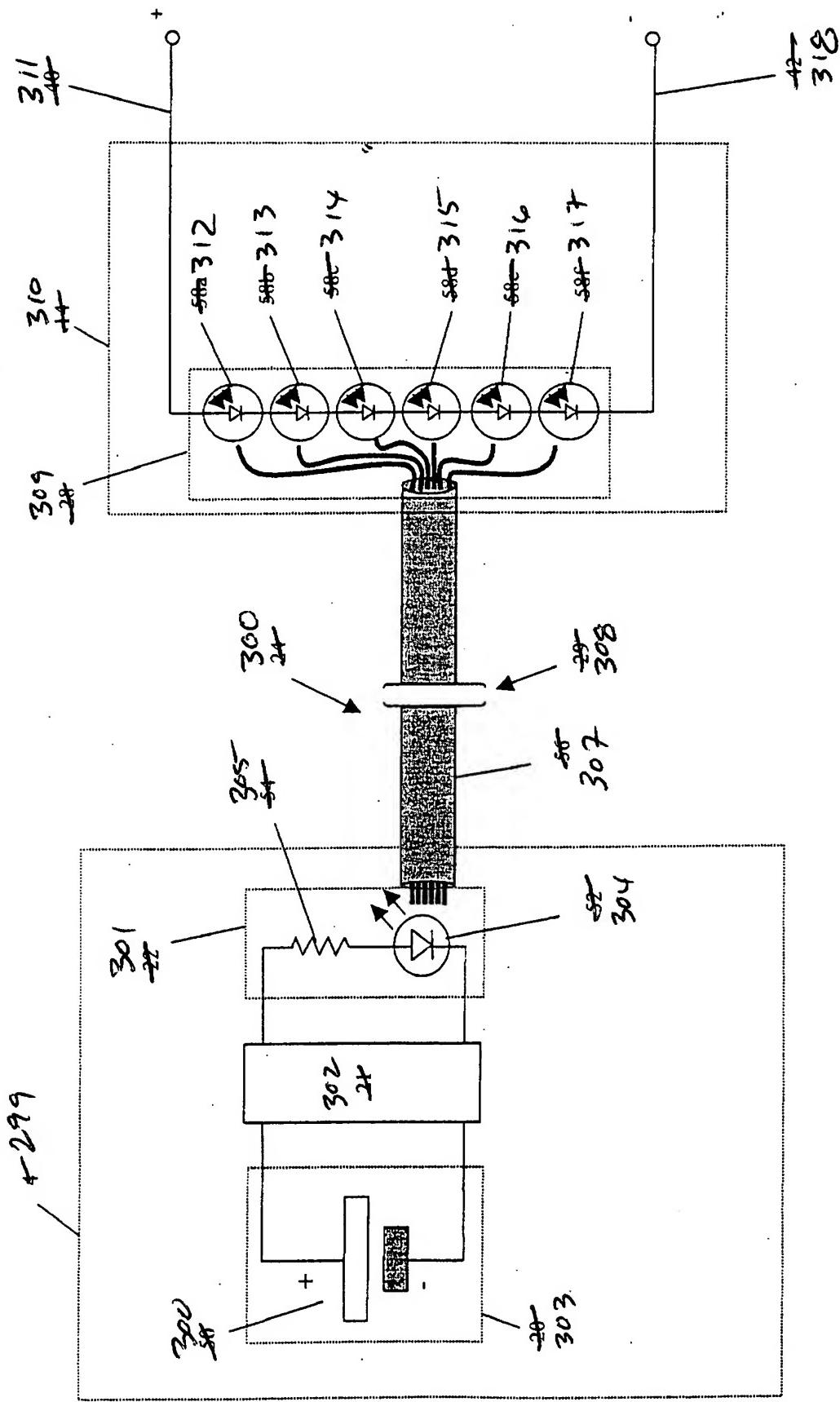


FIG. 29

2054.00" 2852.00"

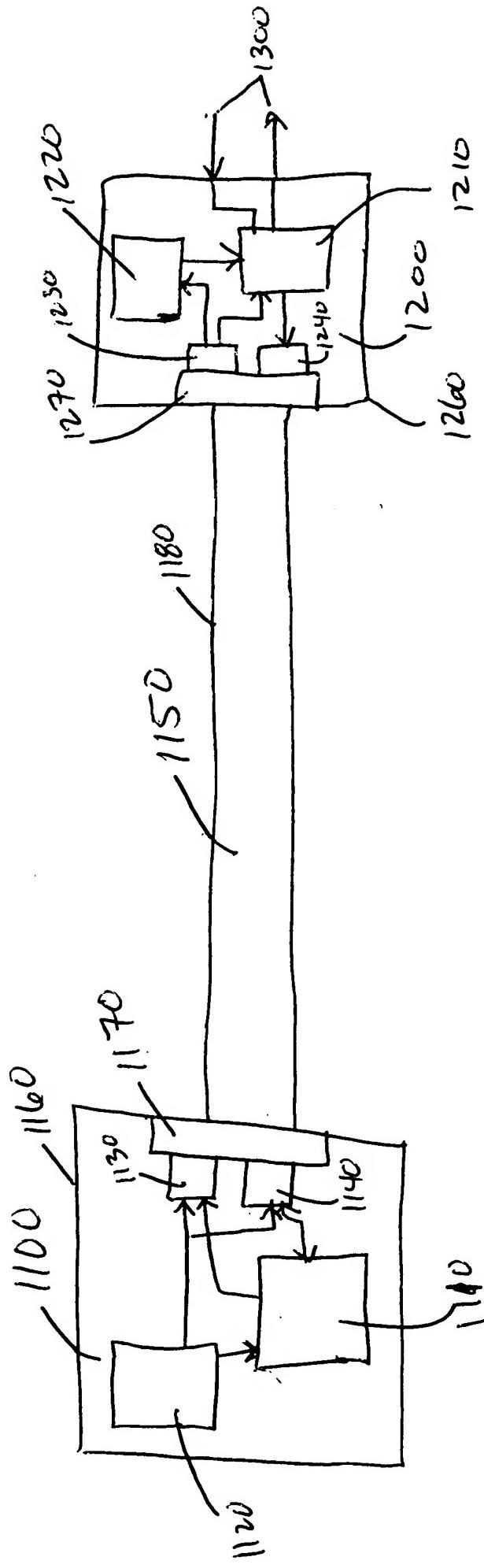


FIGURE 30

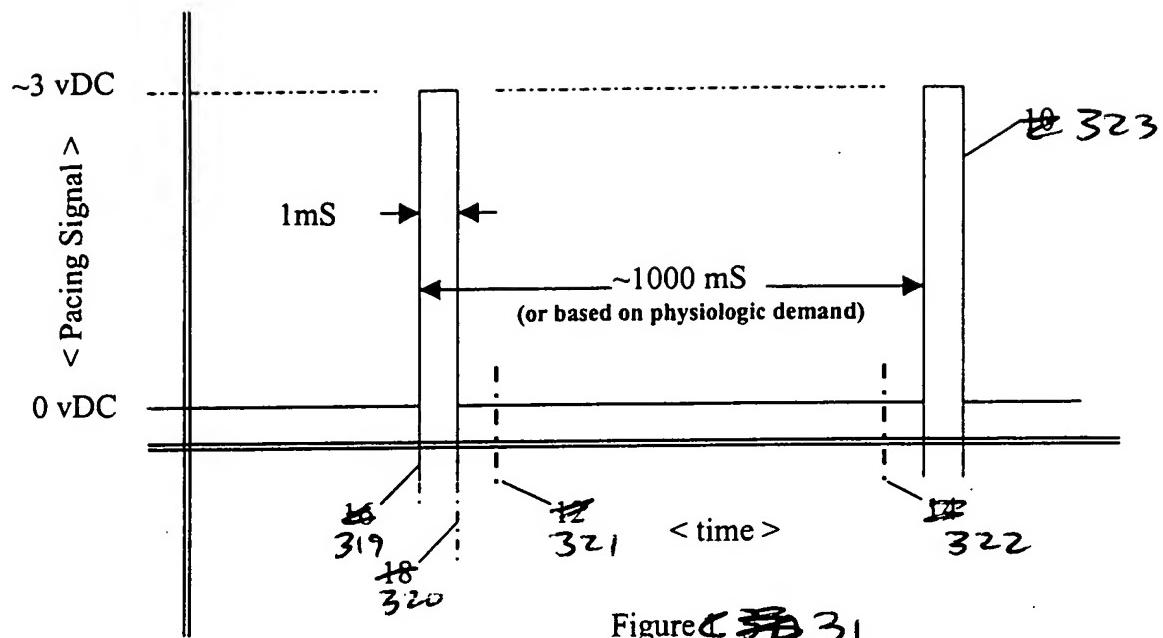


Figure 31

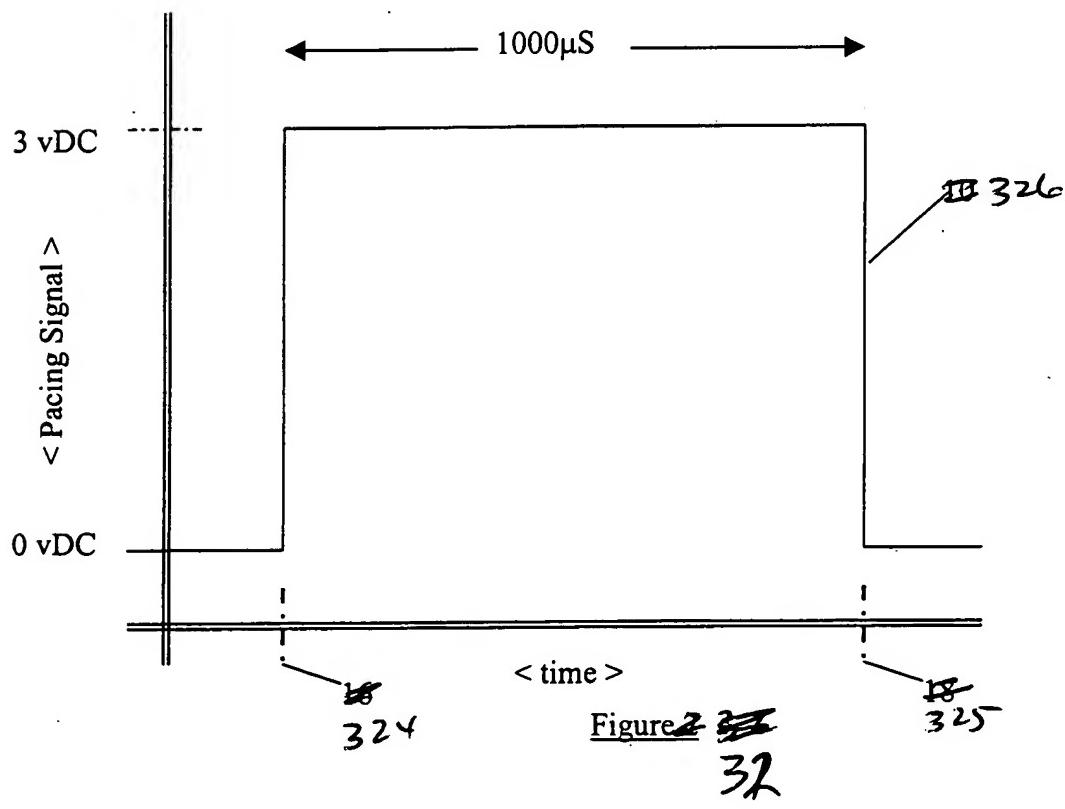


Figure 32

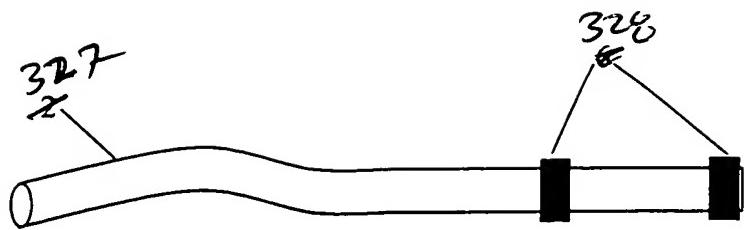


Figure 327-33

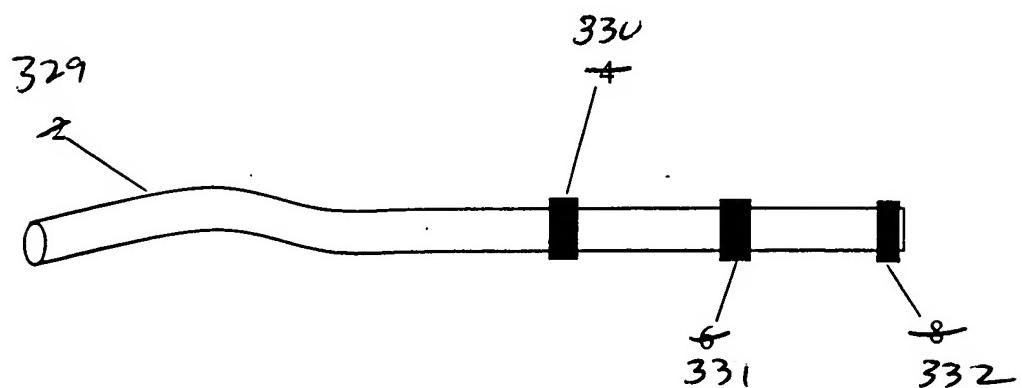


Figure 329-34

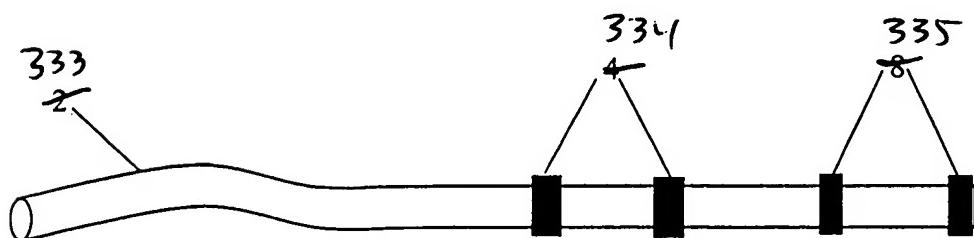


Figure 333-35

2015 TR20 "225 & 2100 ft"

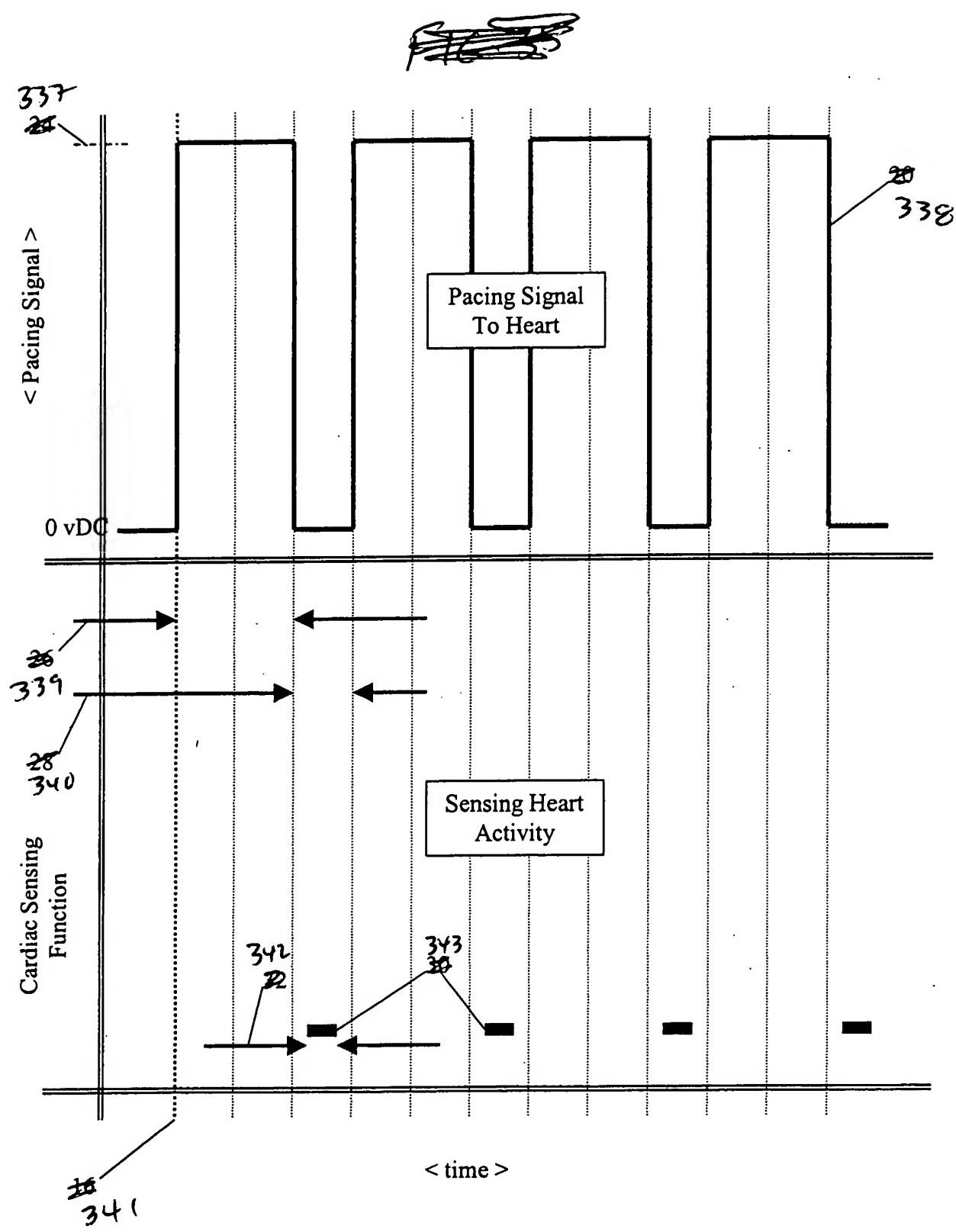


Figure ~~35~~ 36

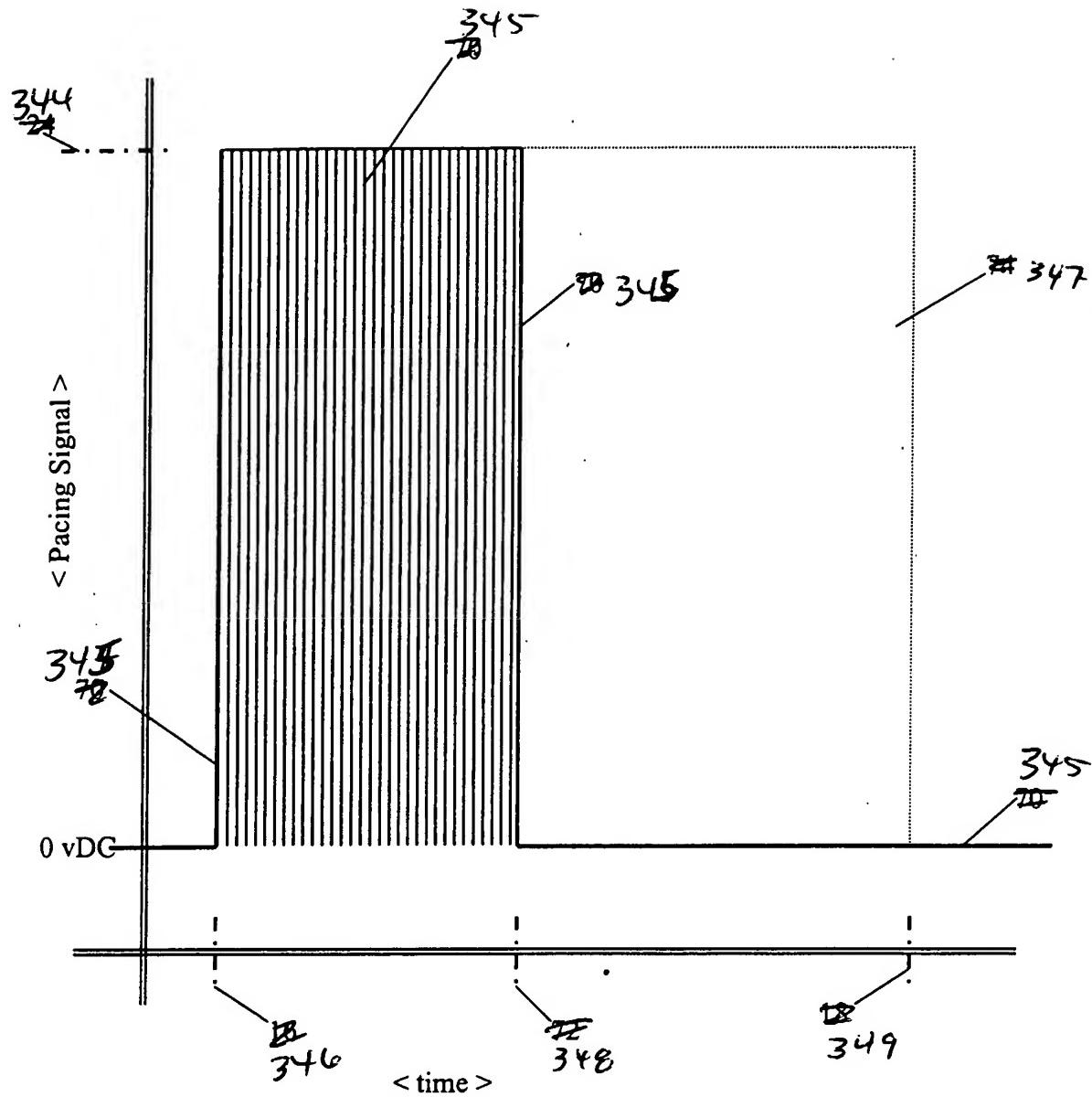


Figure 37

2016-07-20 22:22:00

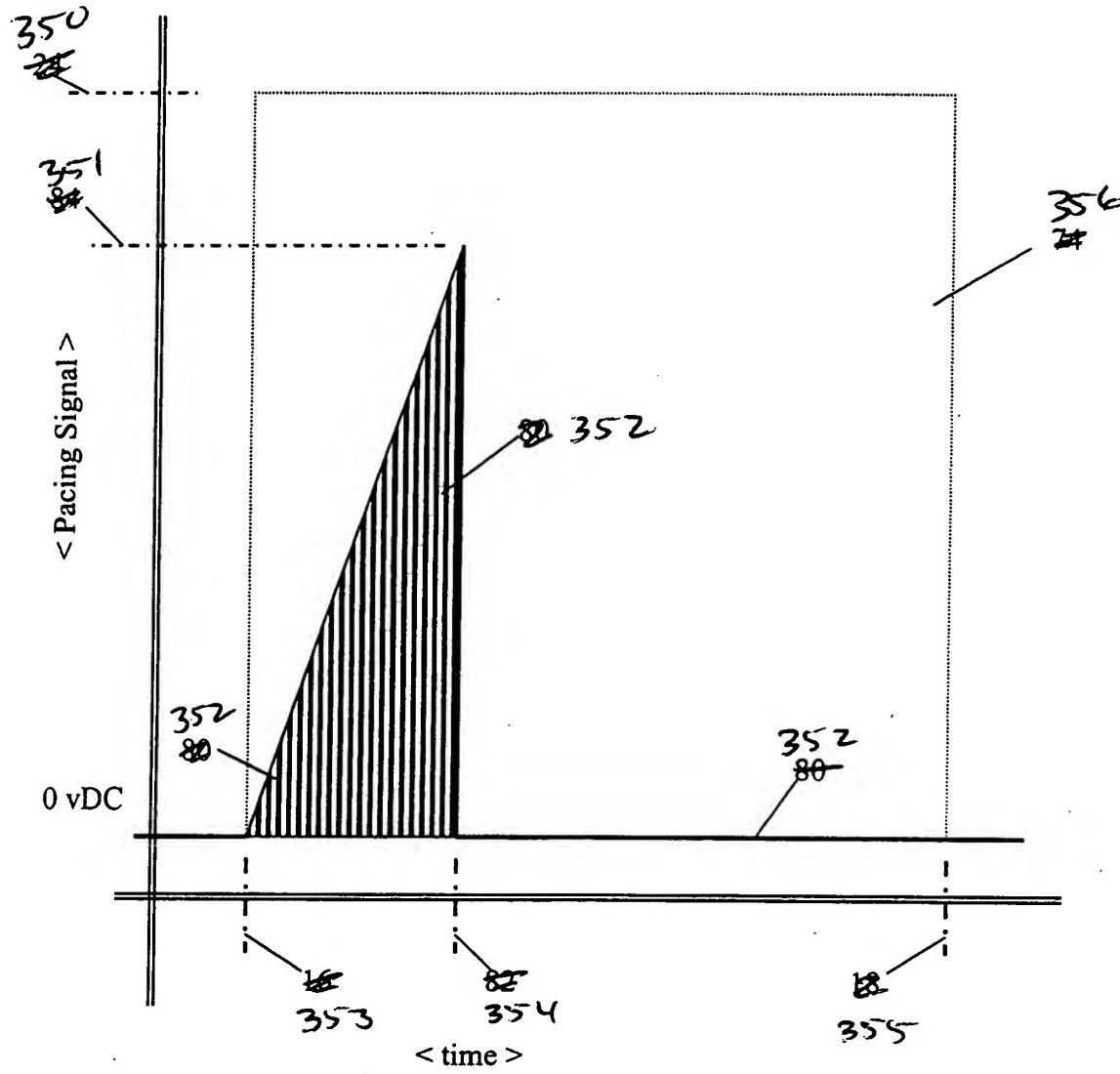


Figure 38

205 F 20 " 206 X 203

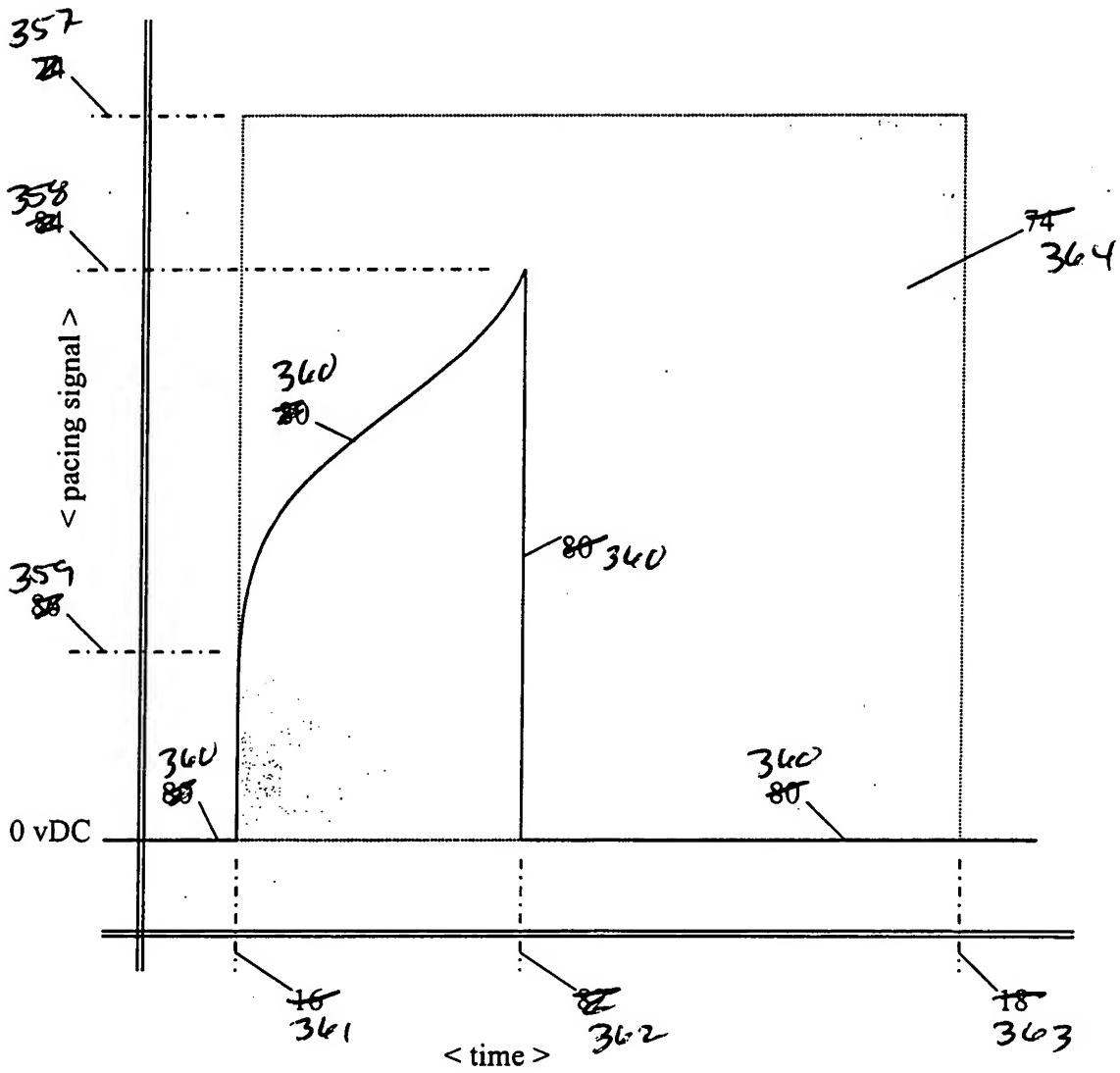


Figure ~~10~~ 39

206120 " 2262400

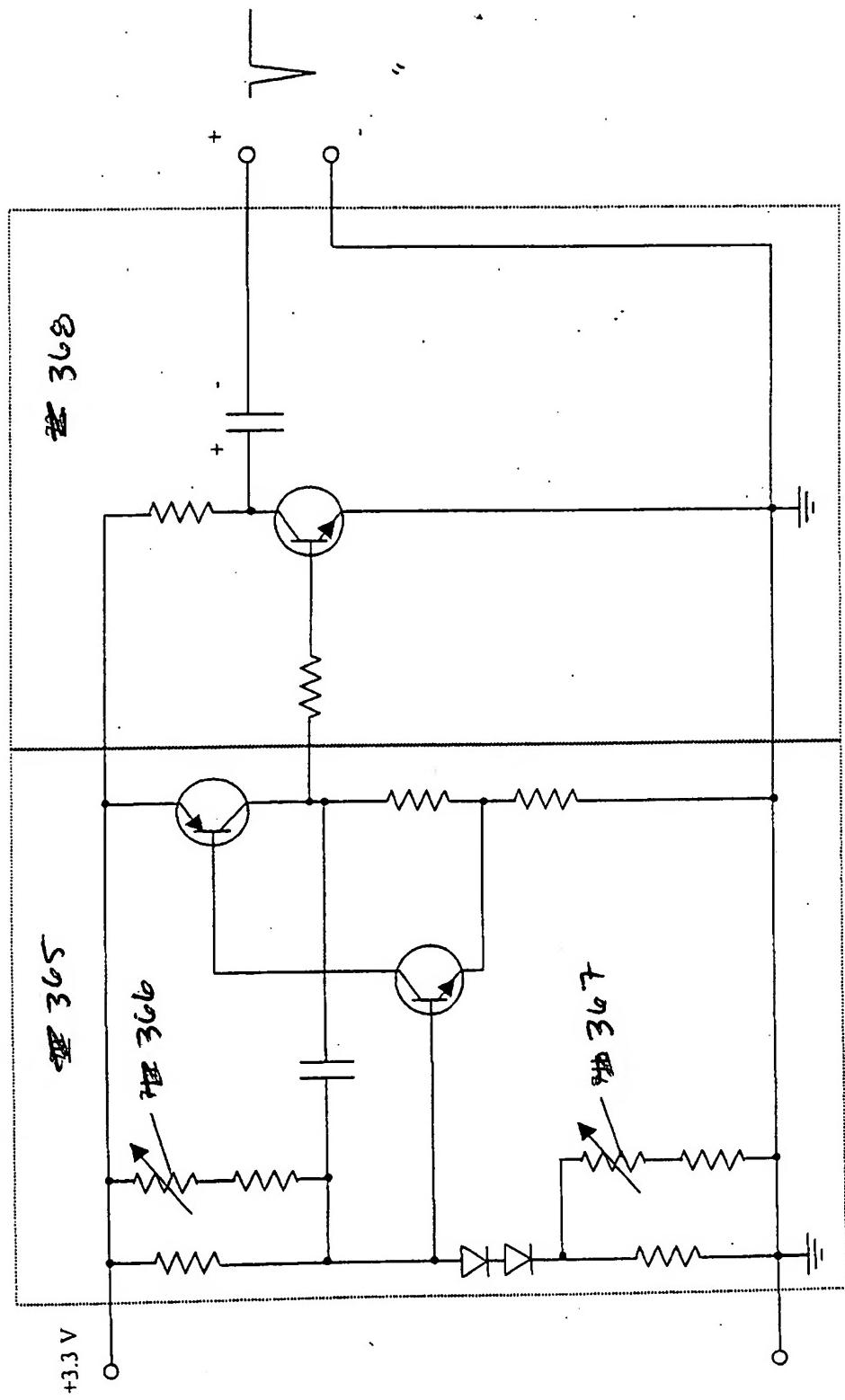


FIG. 40

↗ 369

205120 " 285420

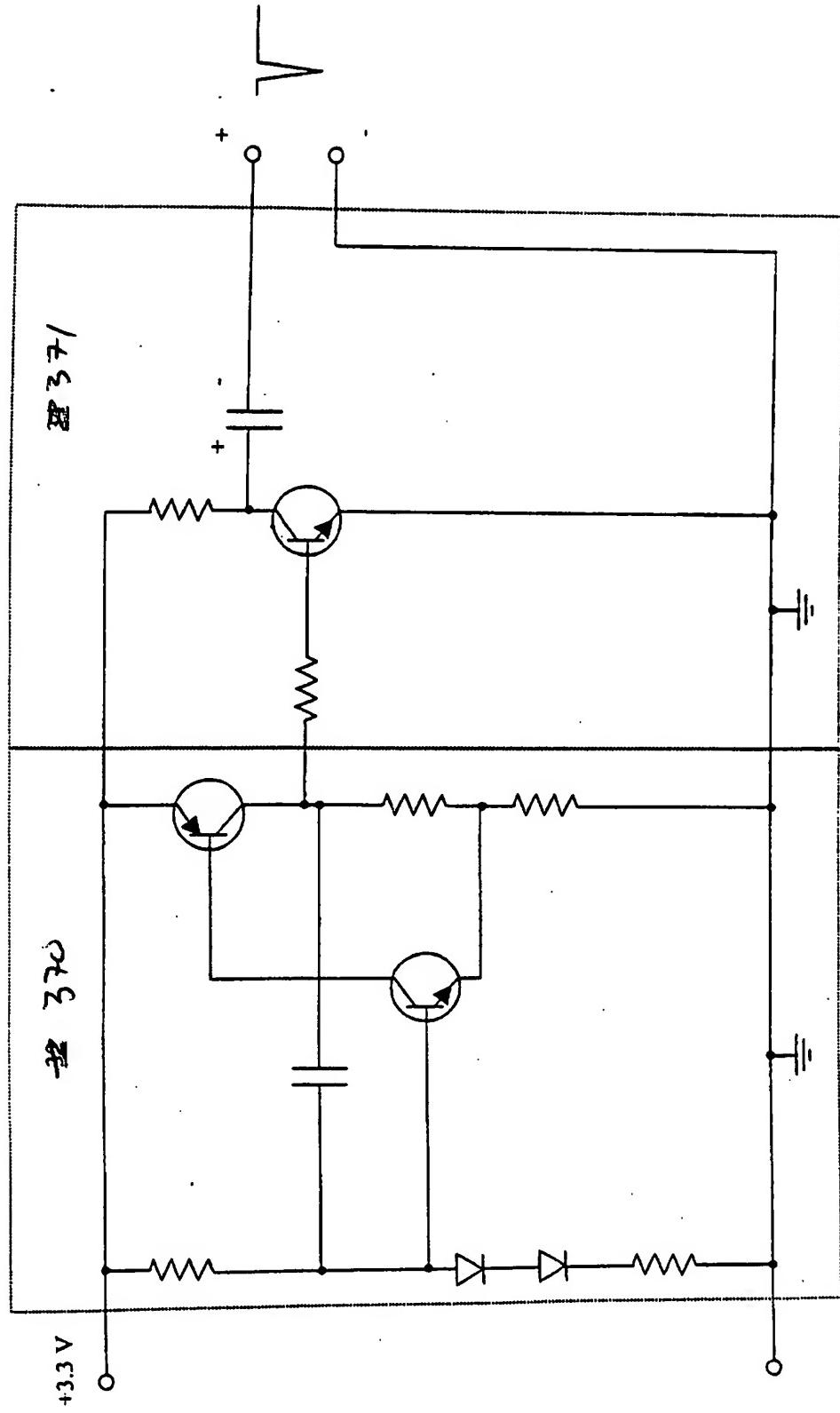


FIG. 341

372

2024-10-28 22:00:47

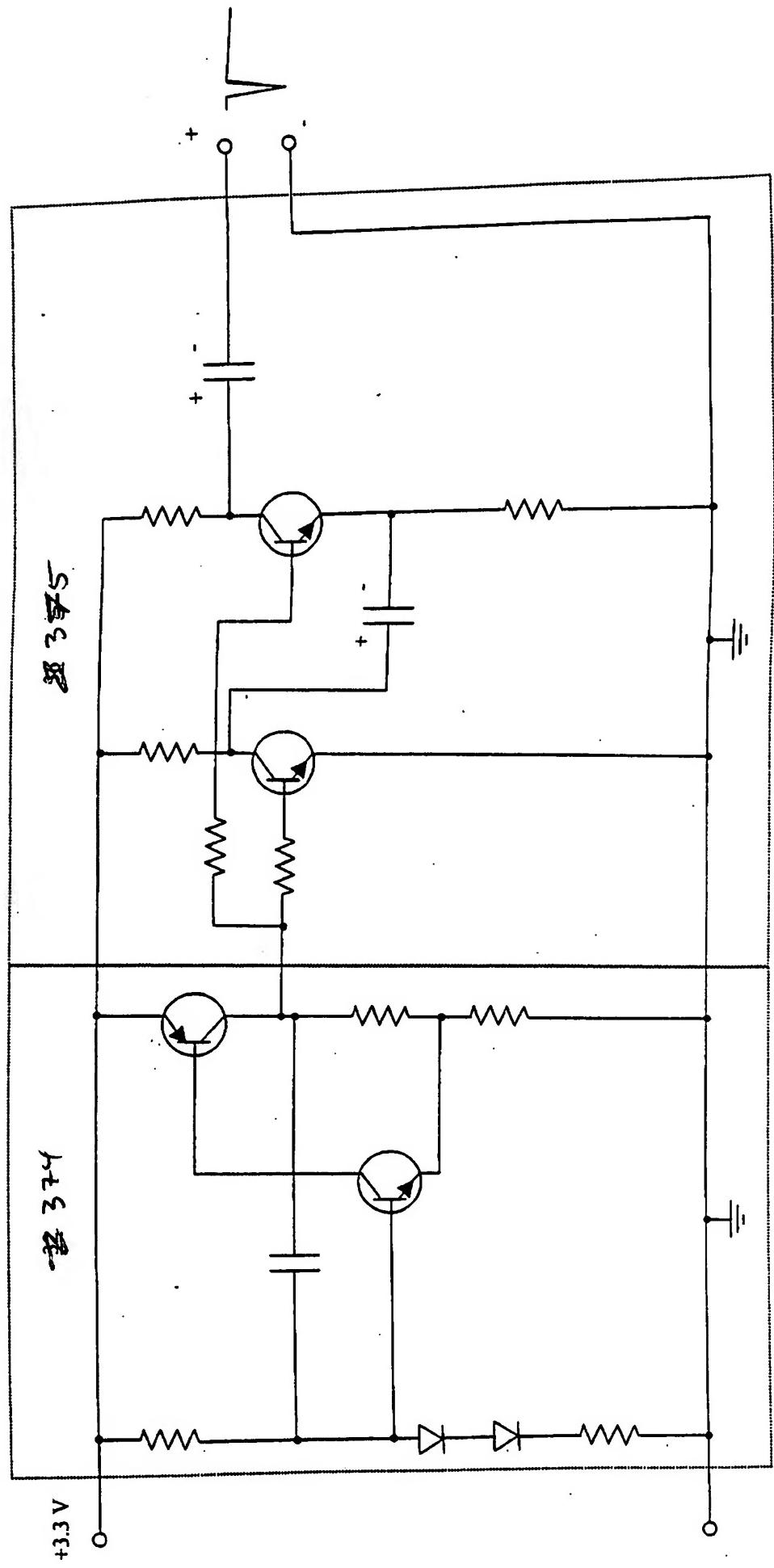


FIG. 442

373

2016-12-09 23:52:20

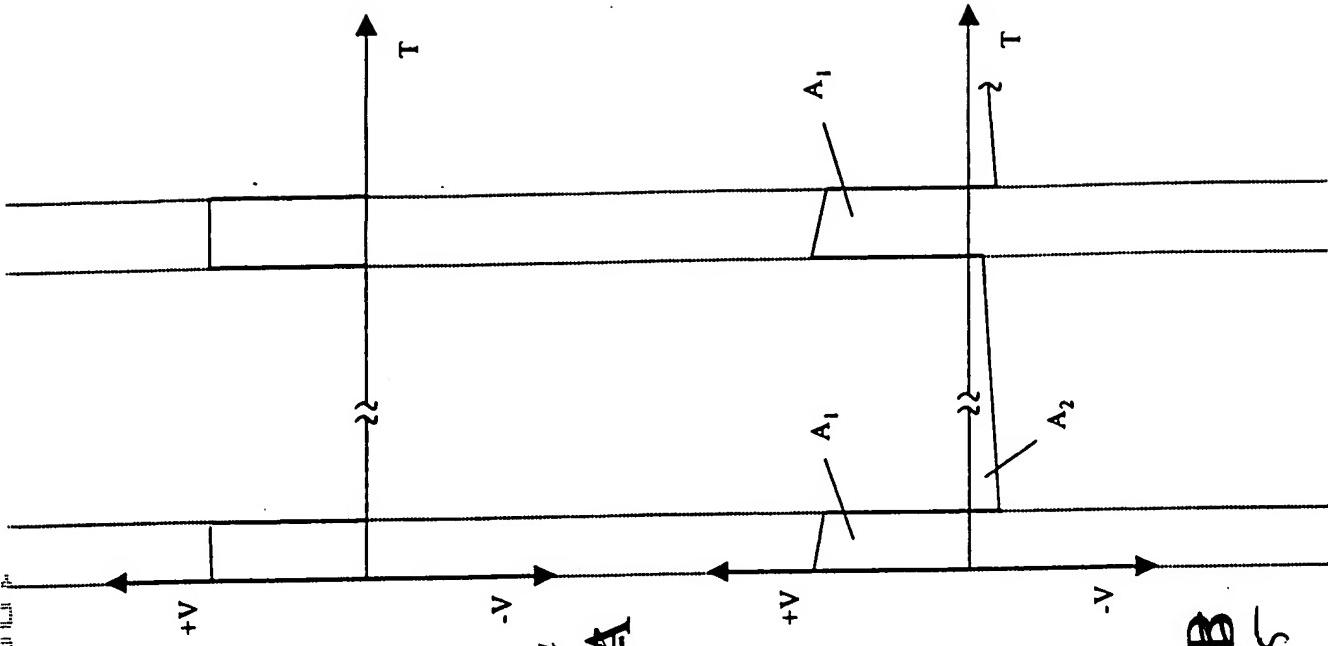


FIG. 6A

FIG. 6B

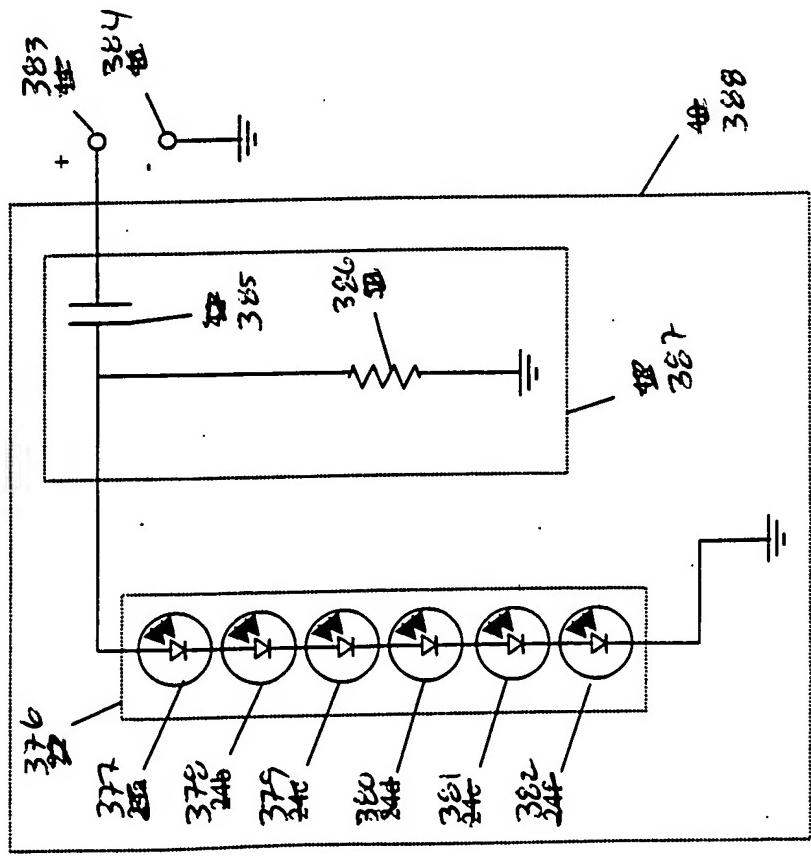


FIG. 643

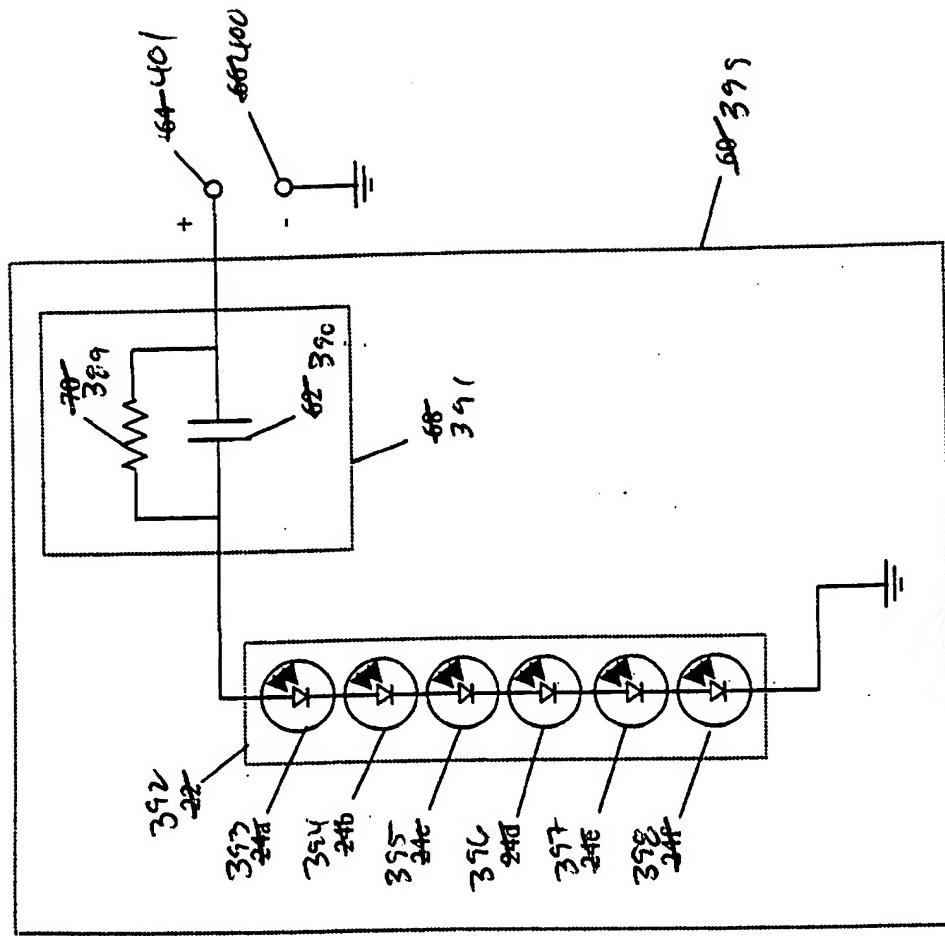
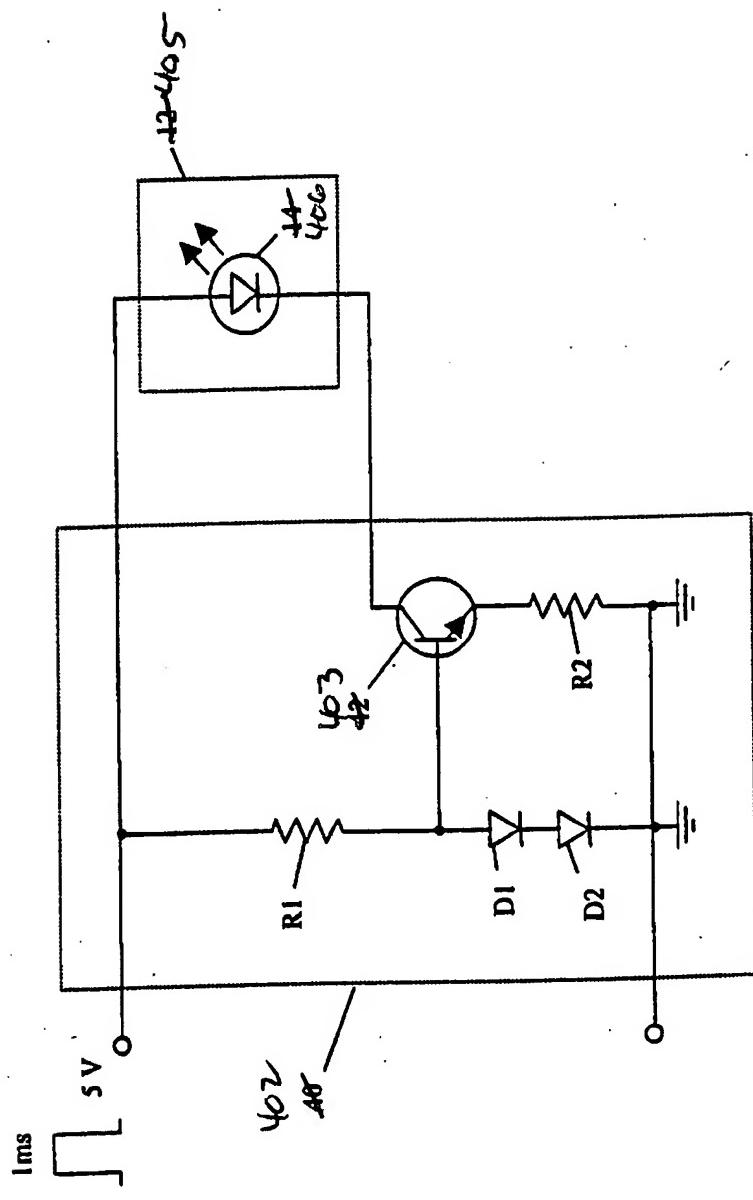


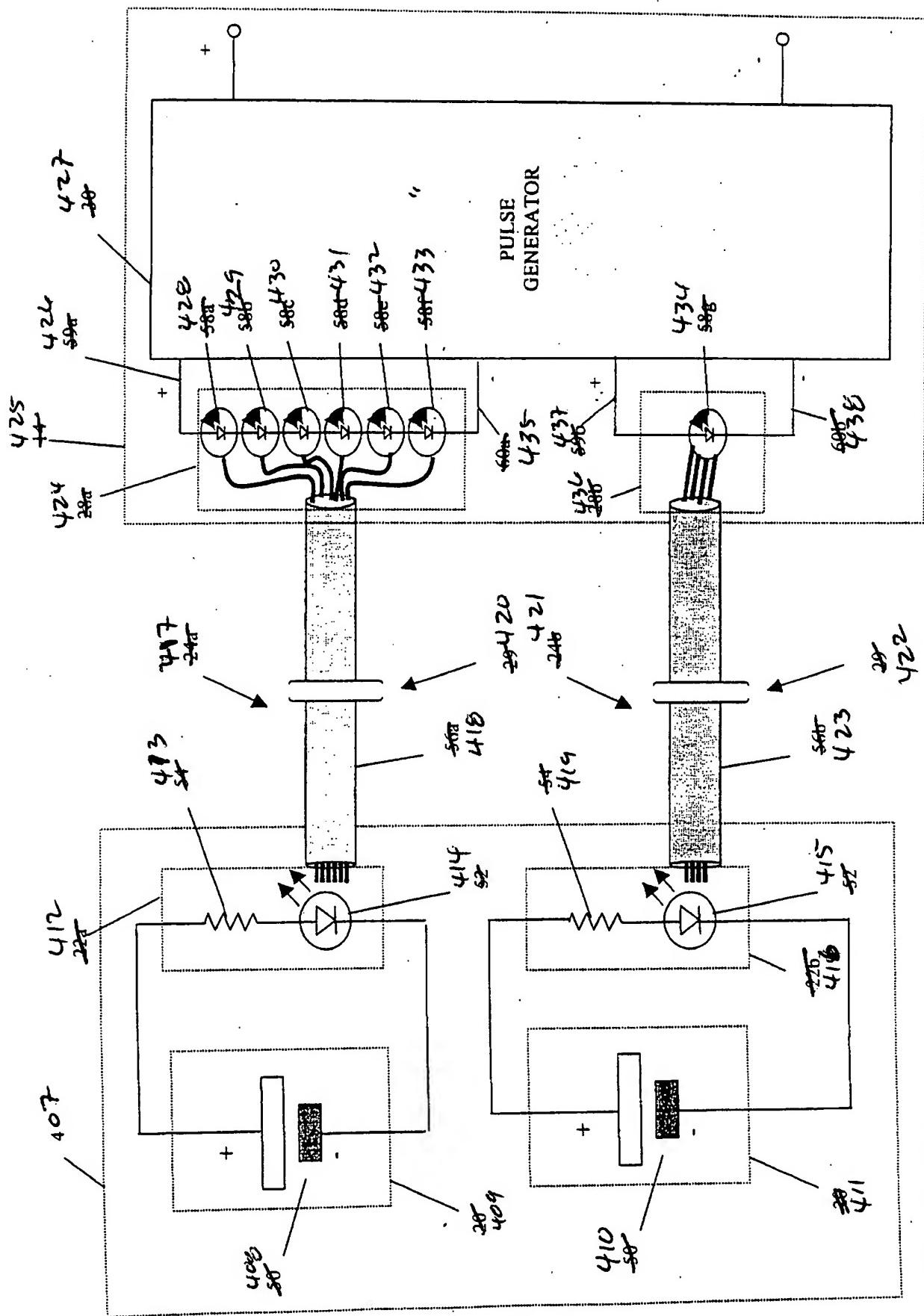
FIG. 340

FIG. #47



2016-20 "2852<001"

FIG. 348



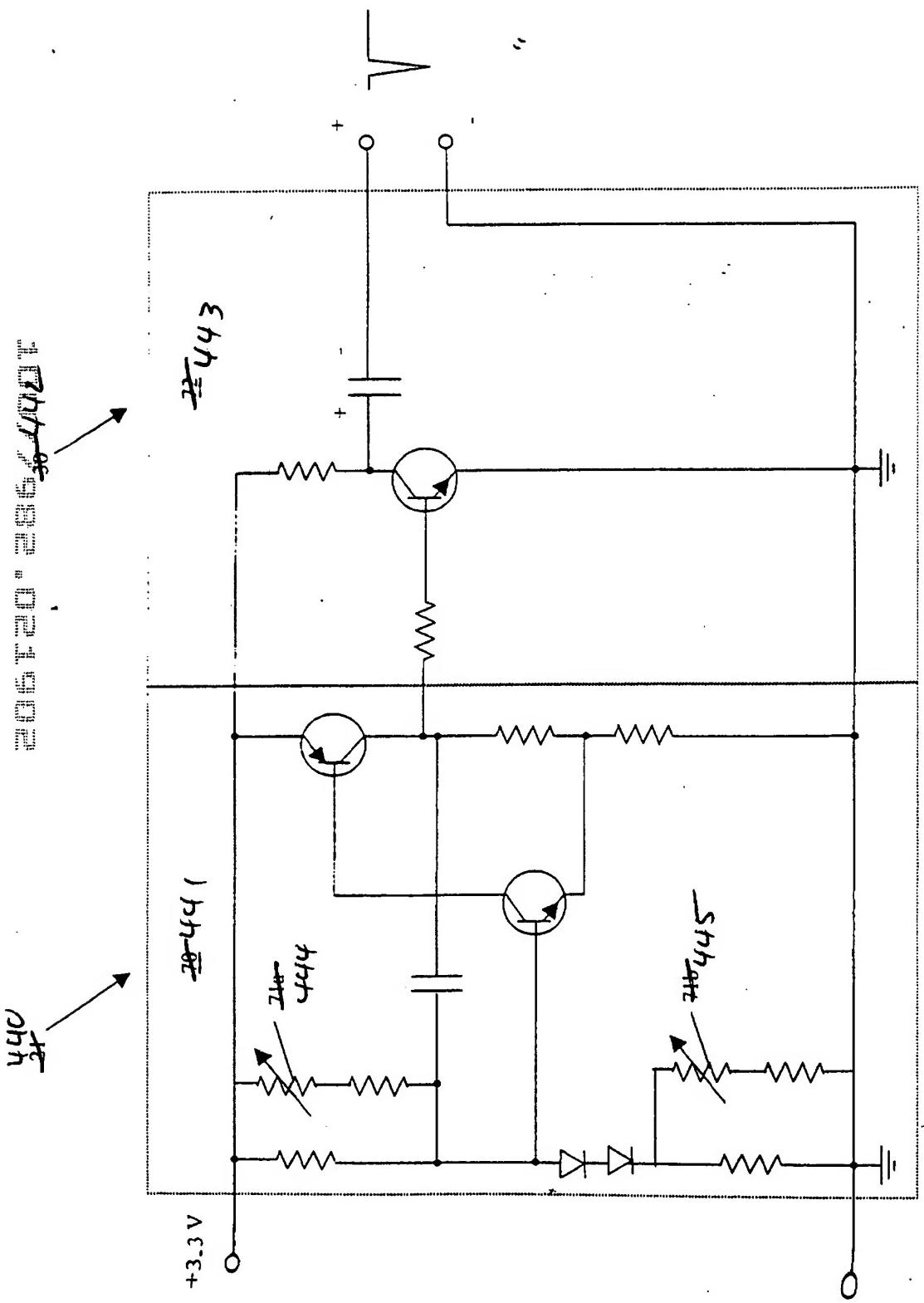


FIG. 449

4439

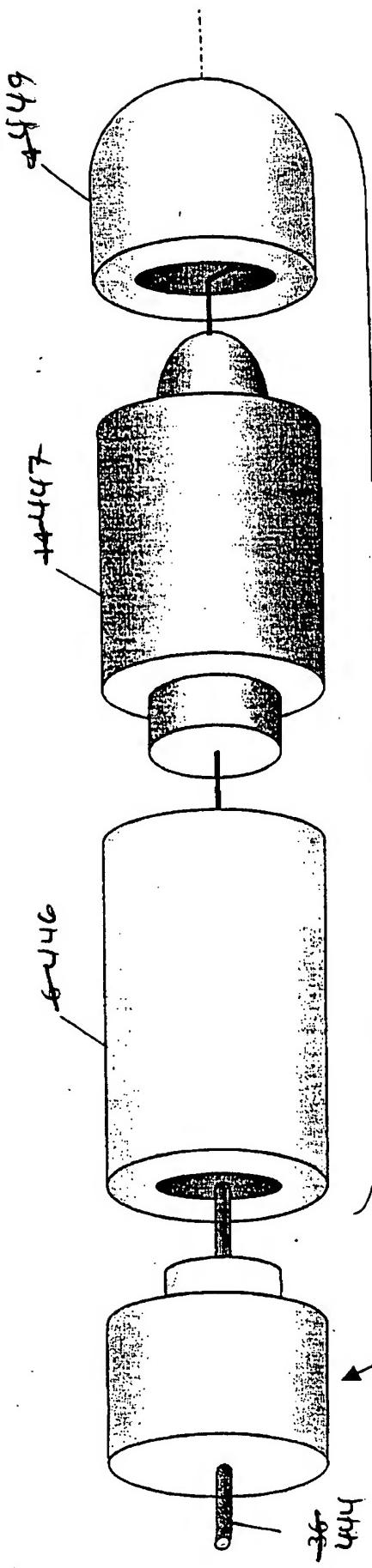


FIG. #52

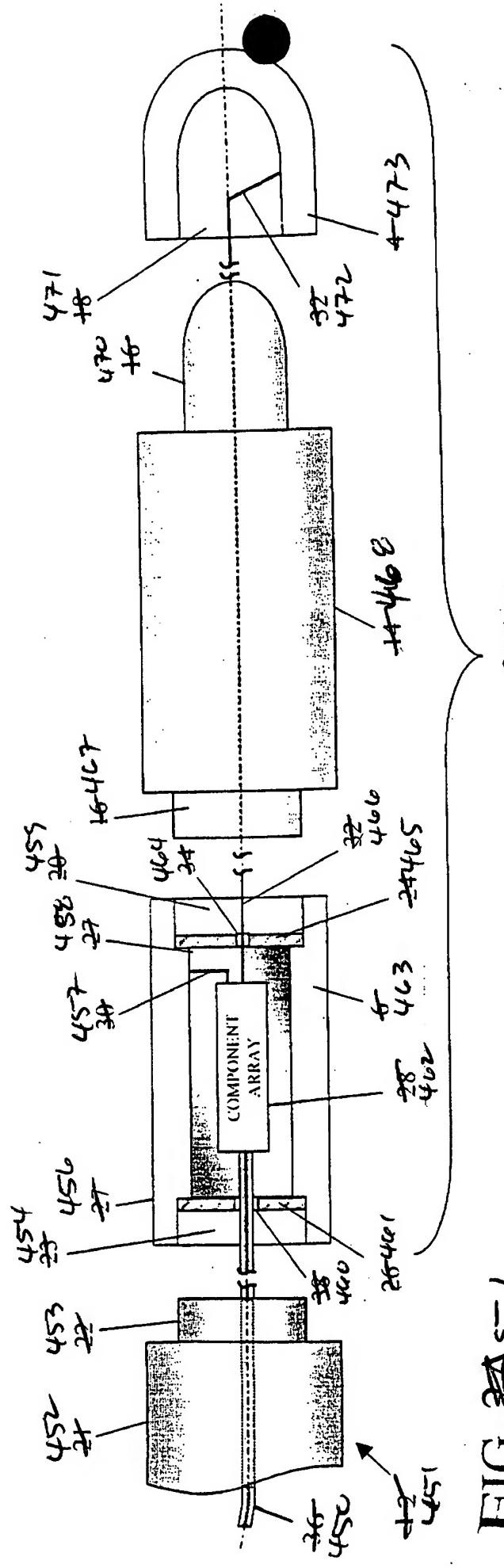


FIG. 2A5-1

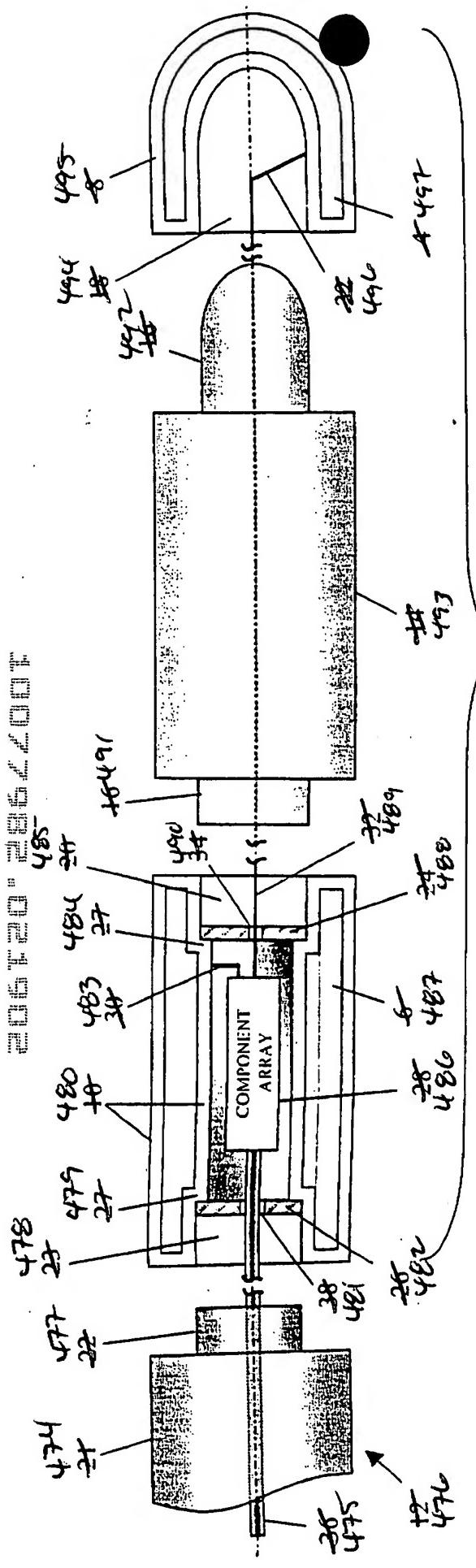
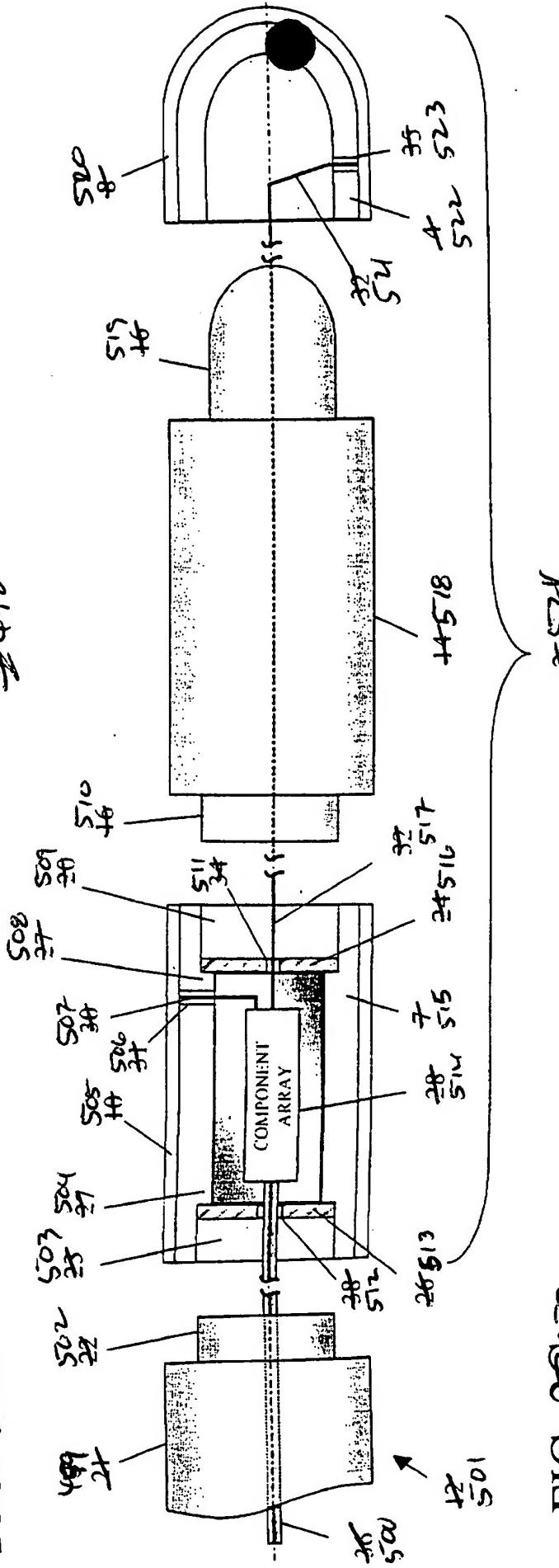


FIG. 2B-52



535

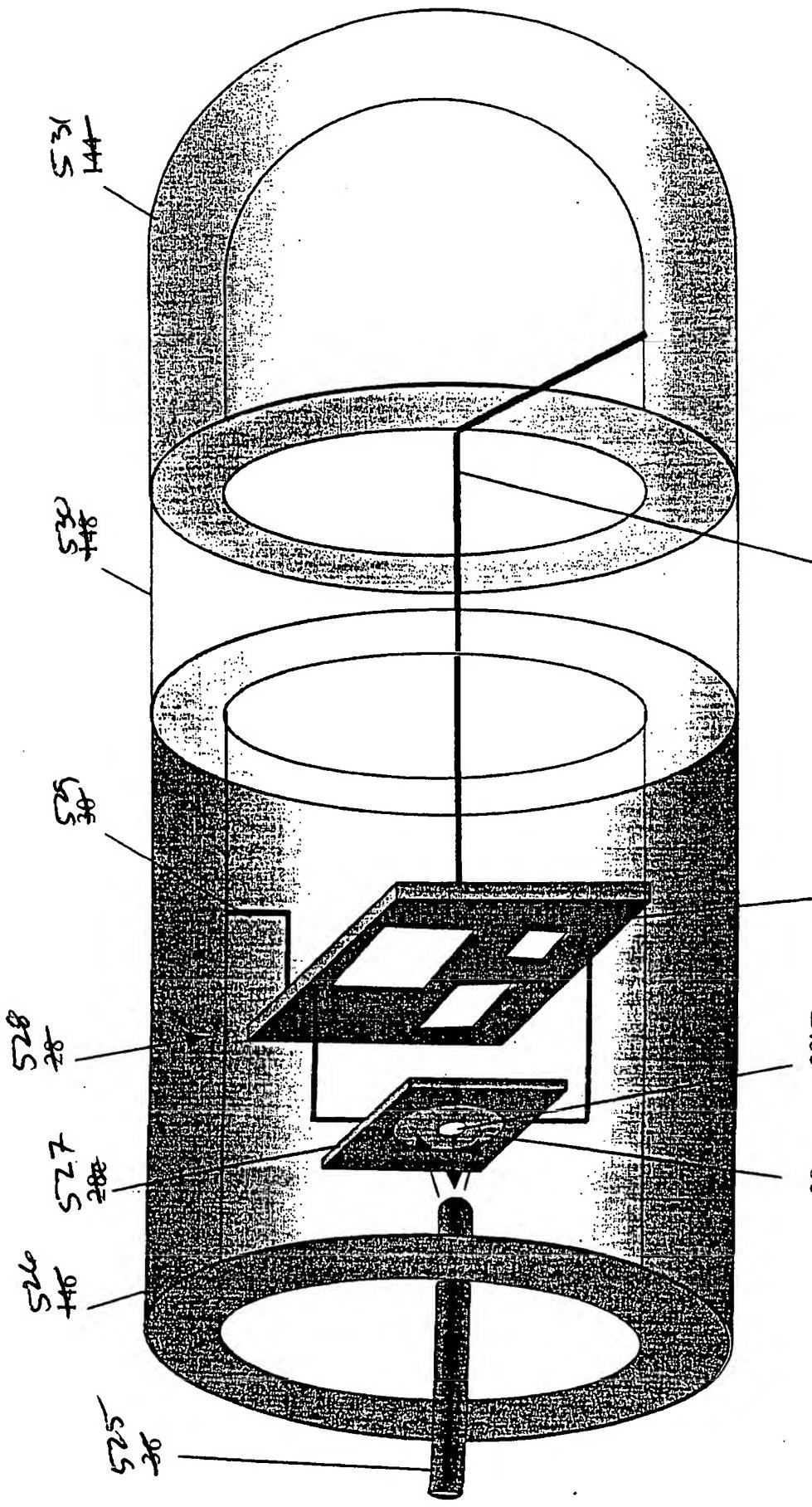
534

533
285

532

285

FIG. 8 54



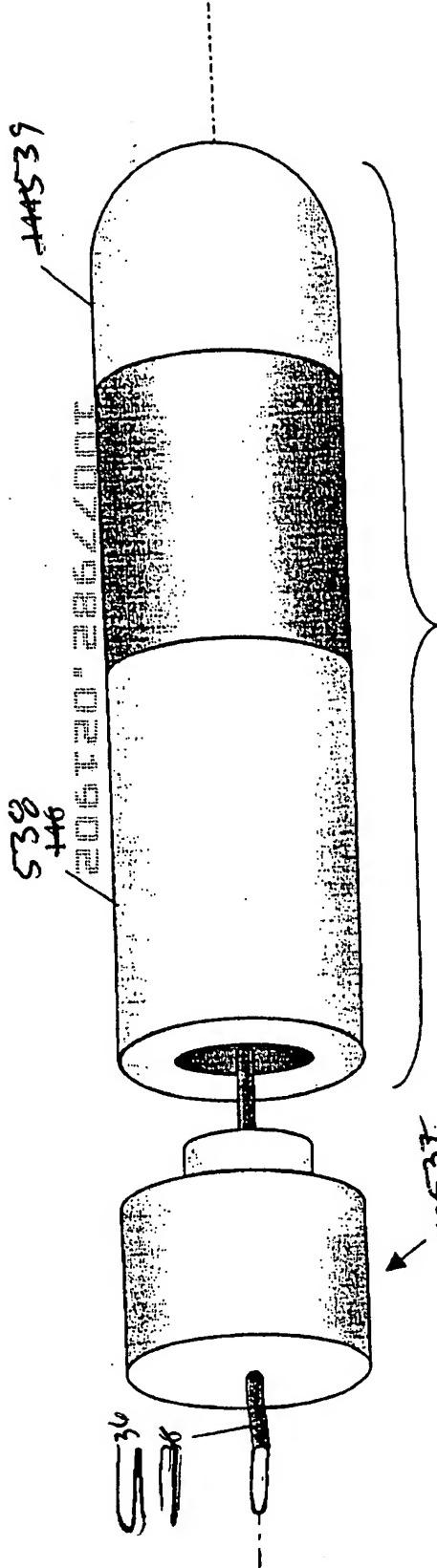
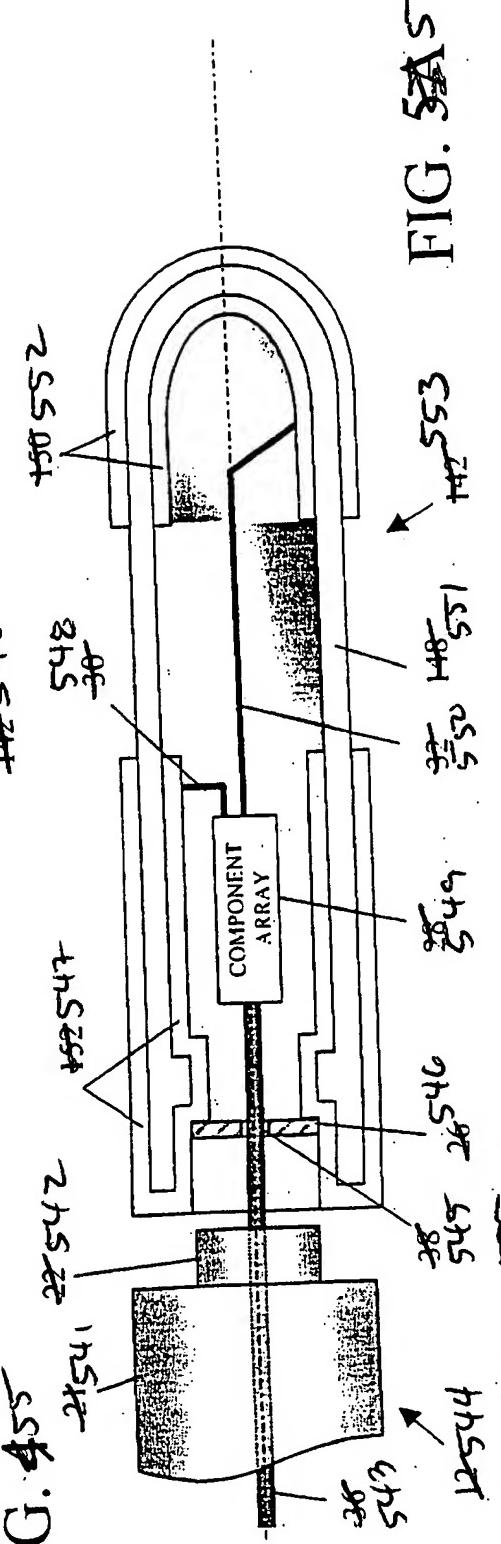


FIG. 455



۱۴۲-۱۴۰

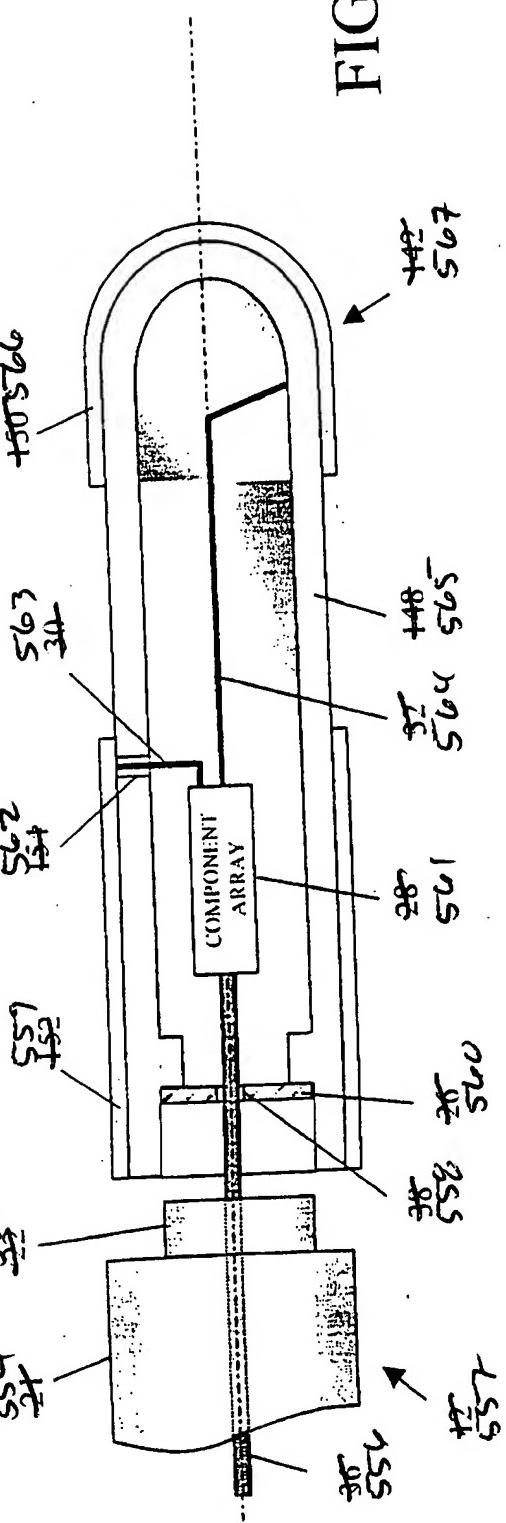


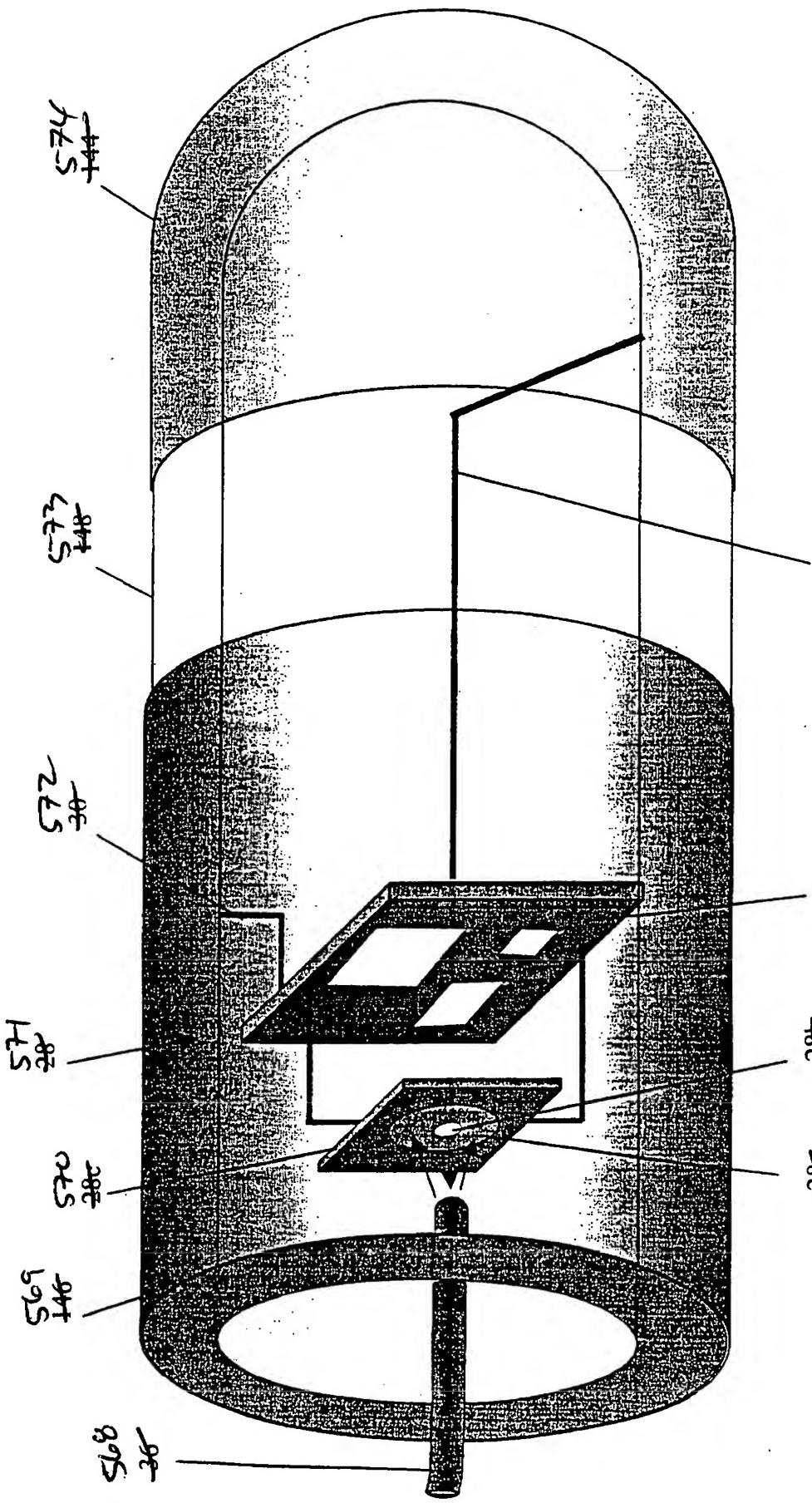
FIG. 5B

284-578

284-577

284-576
284-575

FIG. 558



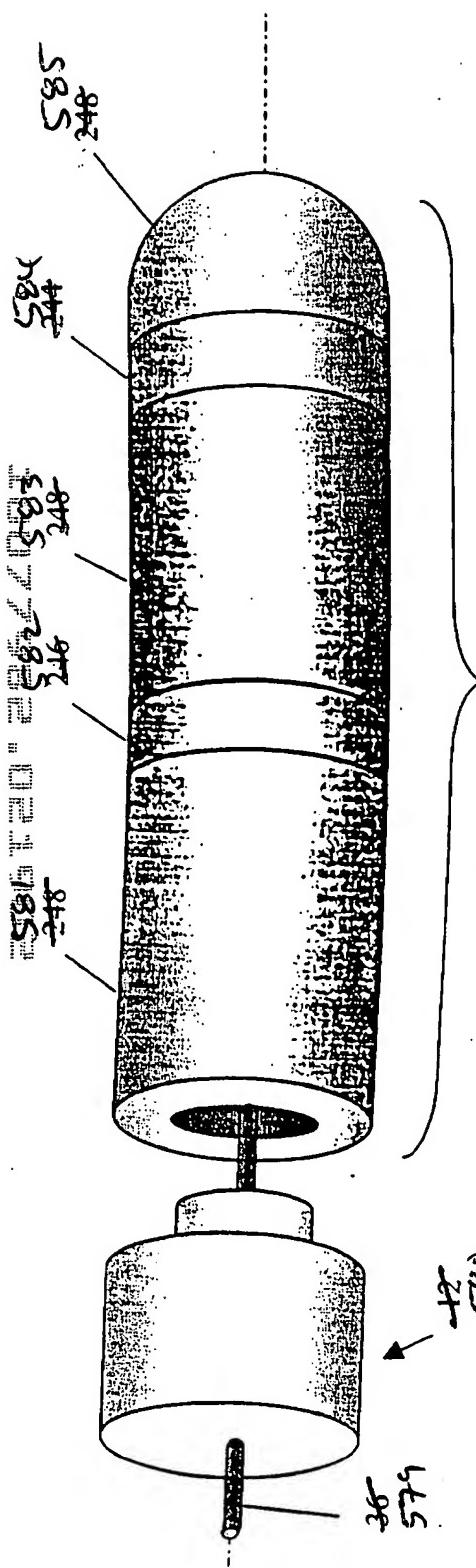


FIG. 25-9

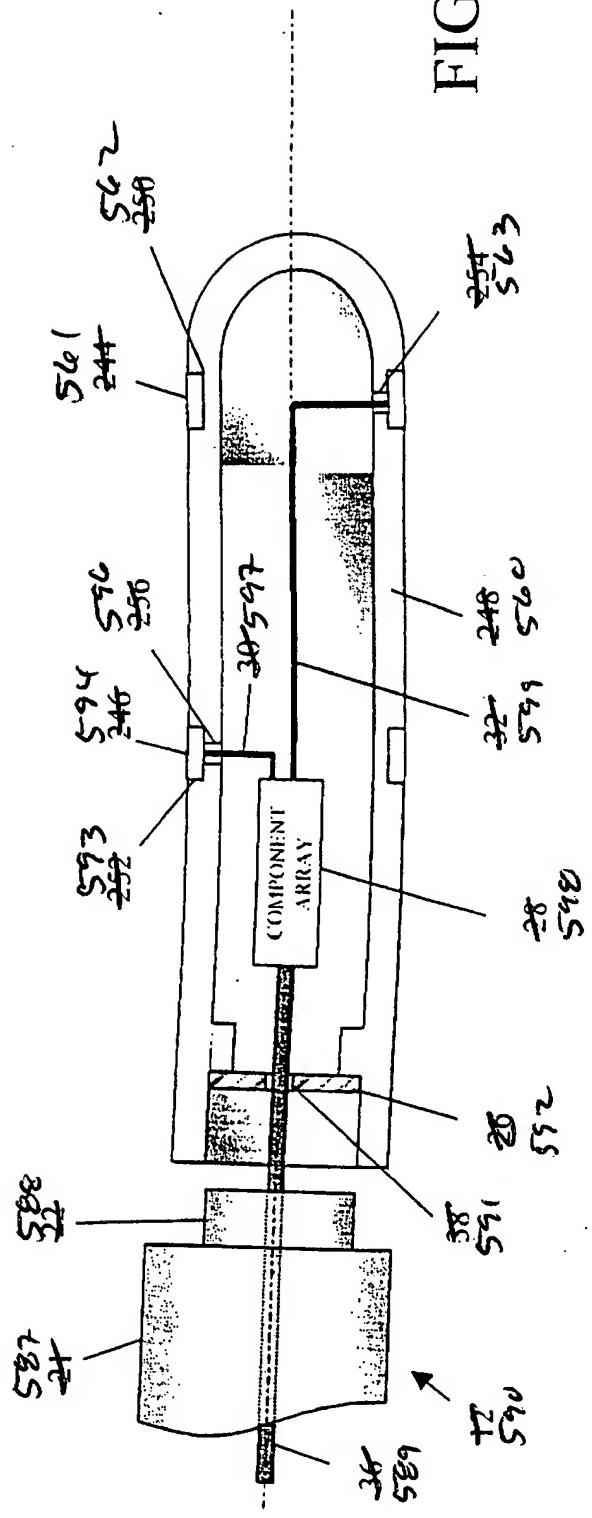


FIG. 2860

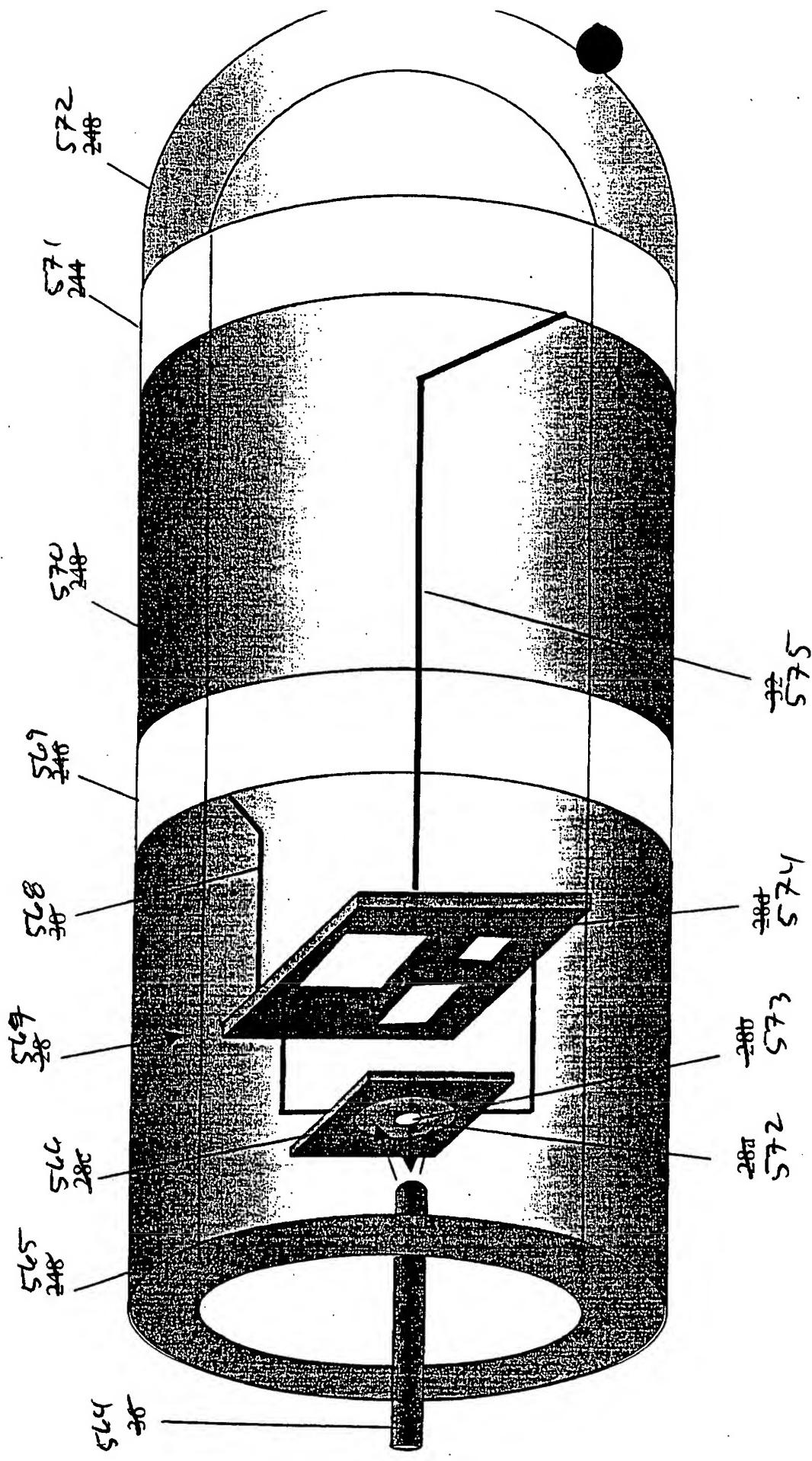
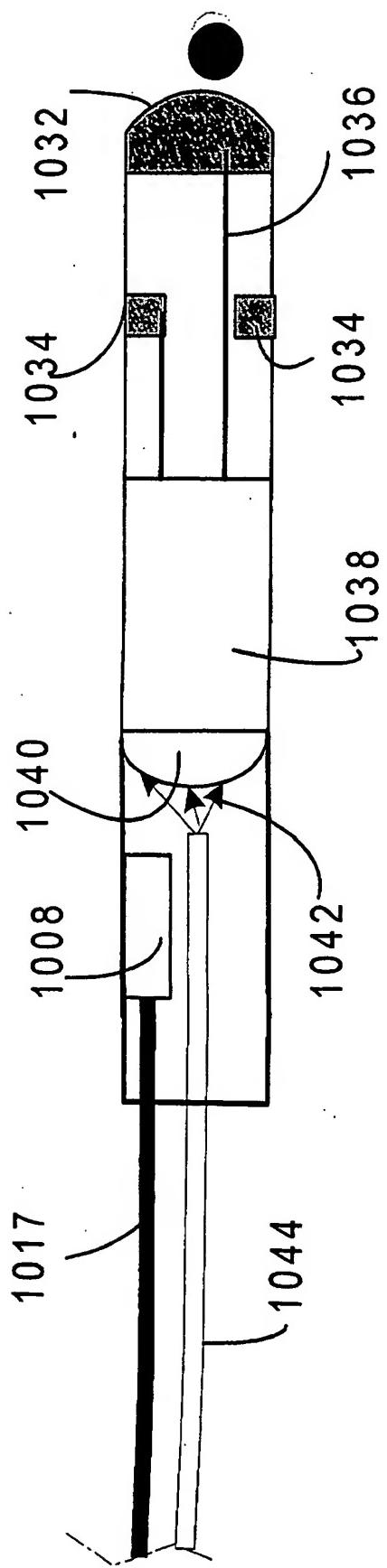


FIG. 8*a*

Fig. 10a62



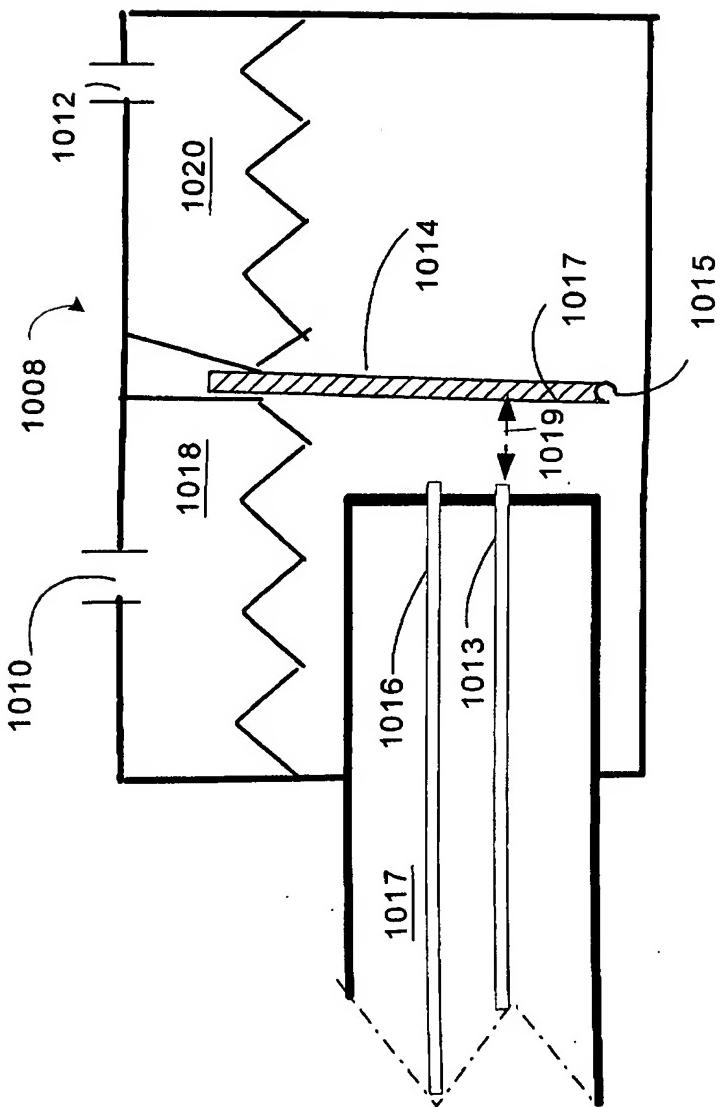


Fig. 10063

2061620 " 286262000

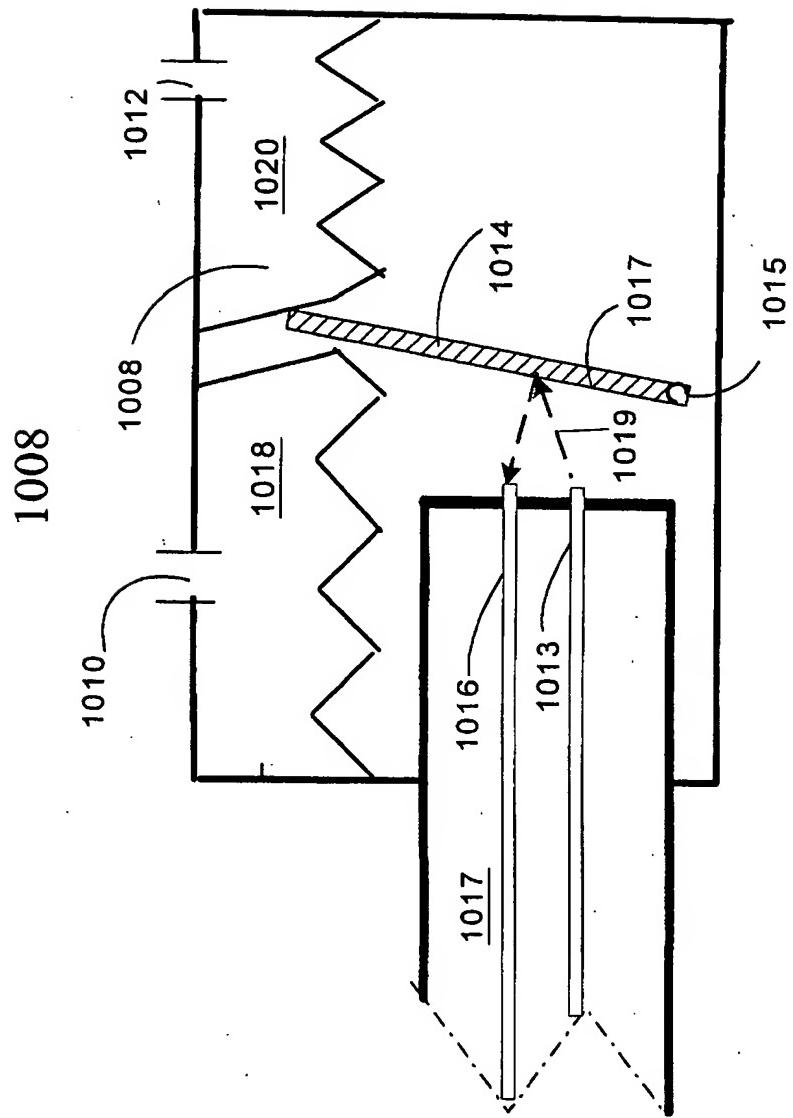
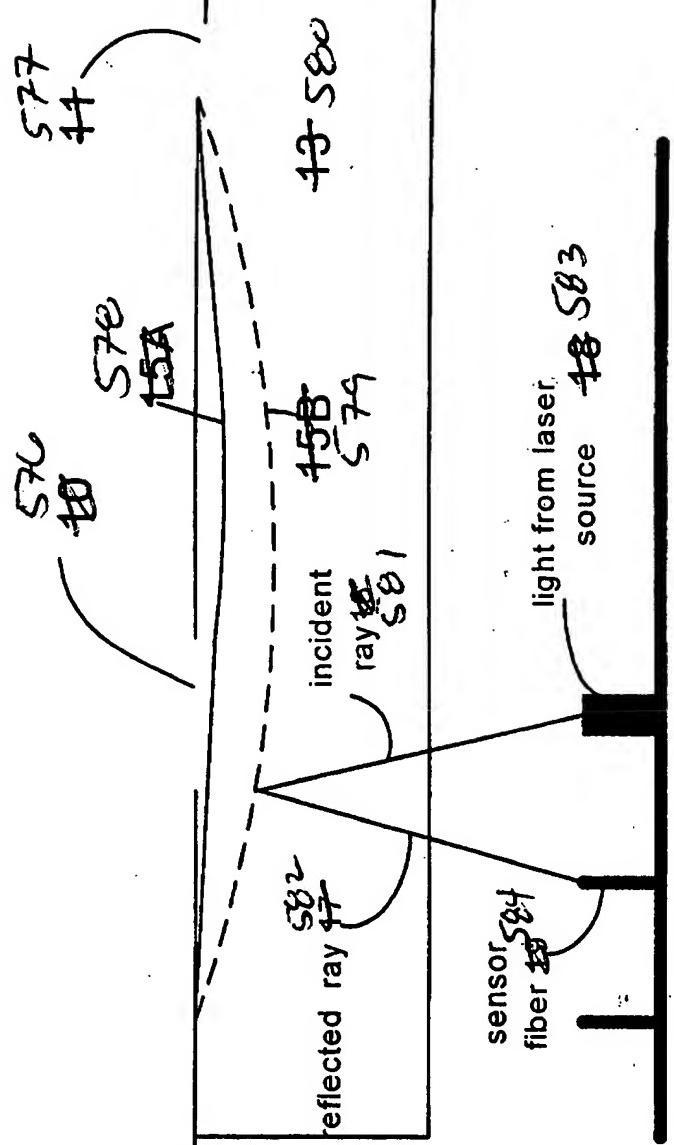


Fig. 10e left

205 200 225 200

Figure 65



20570 "225701"

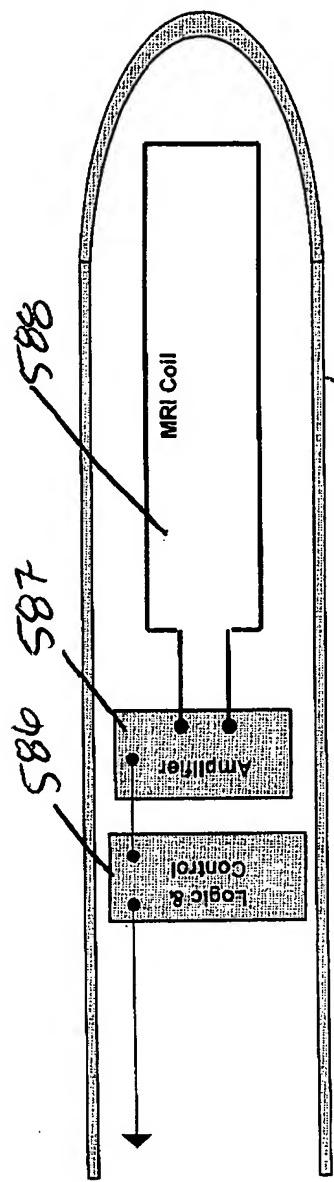


Figure 66

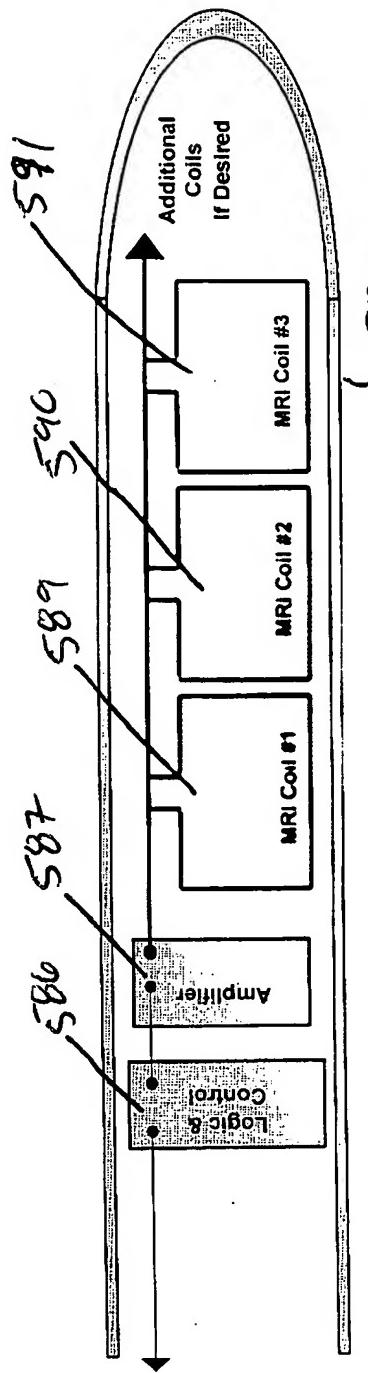


Figure 67

205 T-20 "226 X 200"

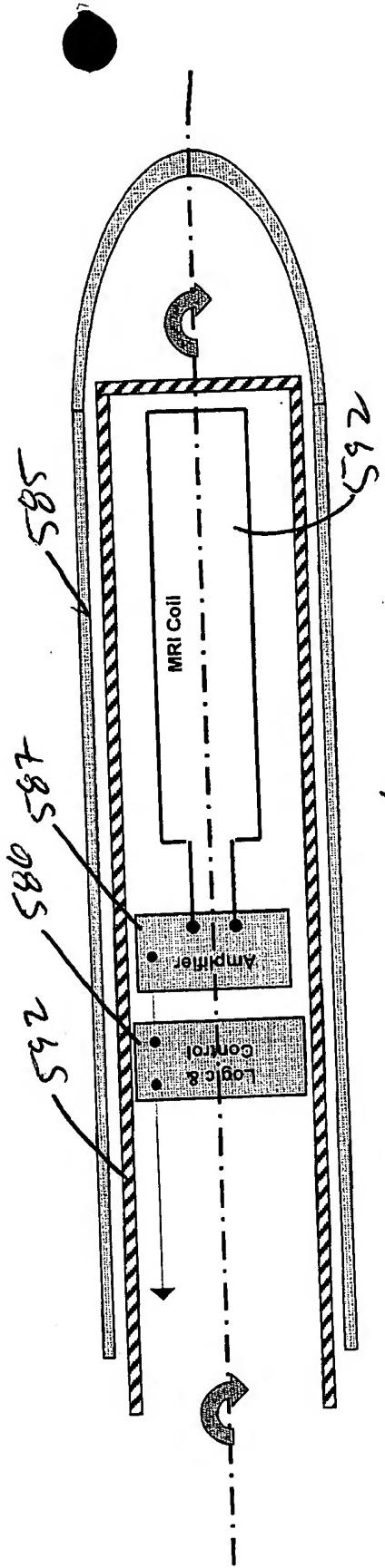


Figure 68

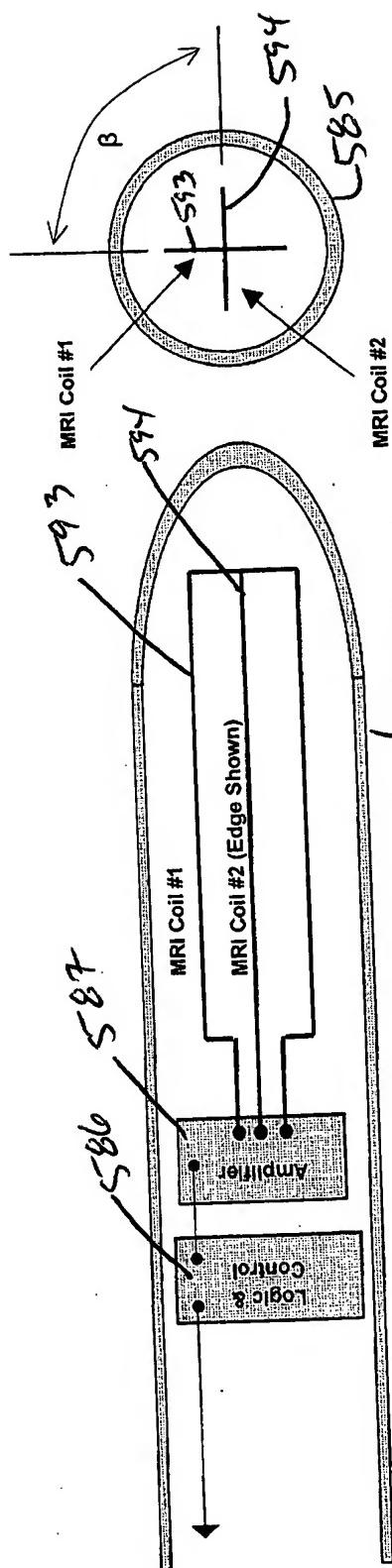
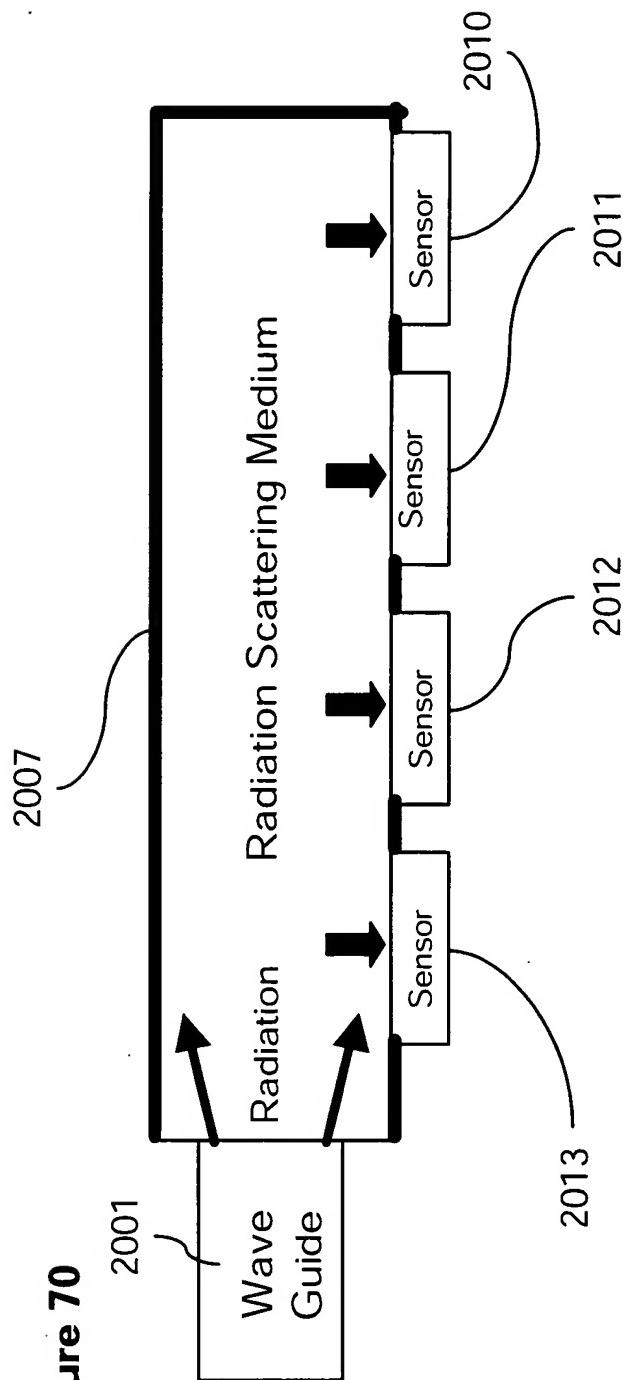


Figure 69

Figure 70



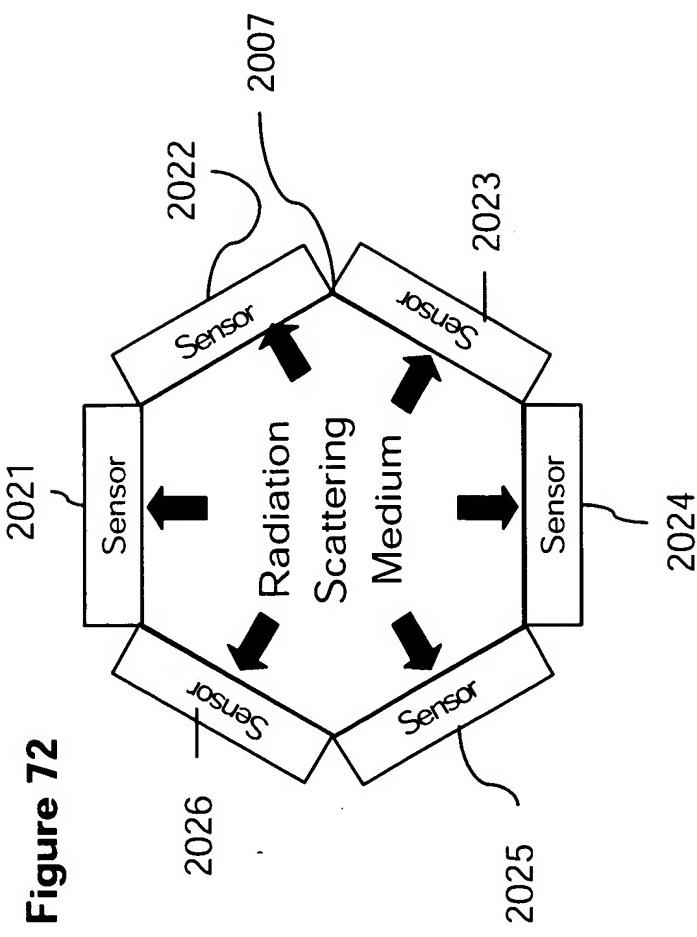
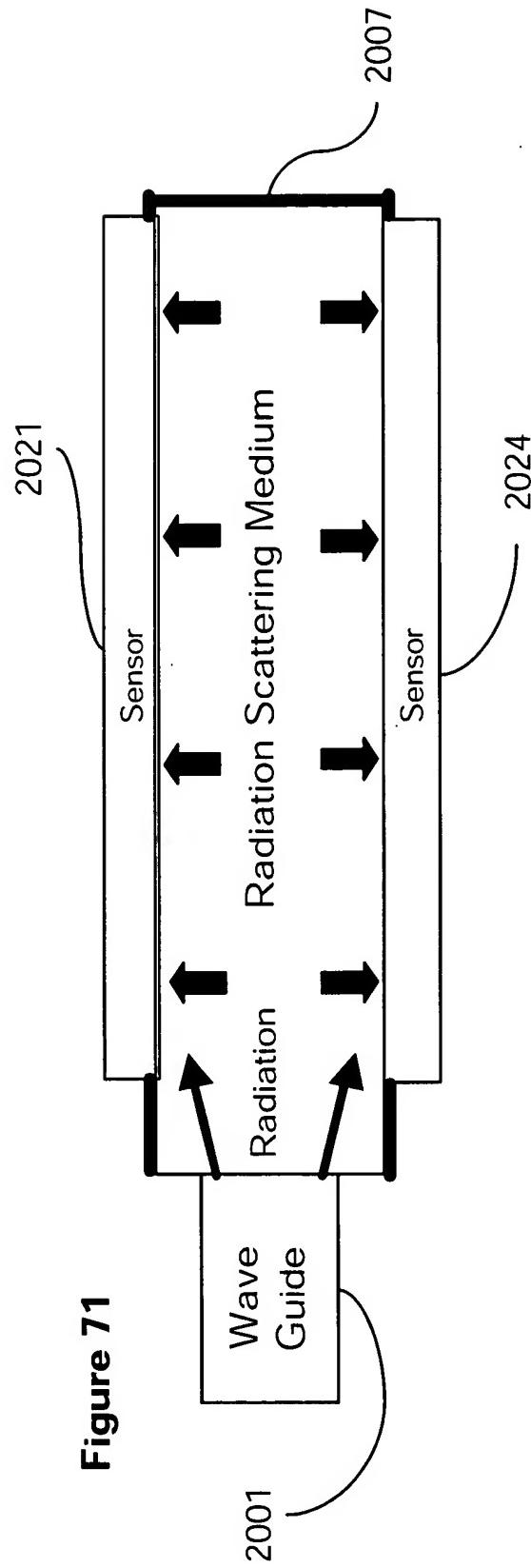


Figure 73

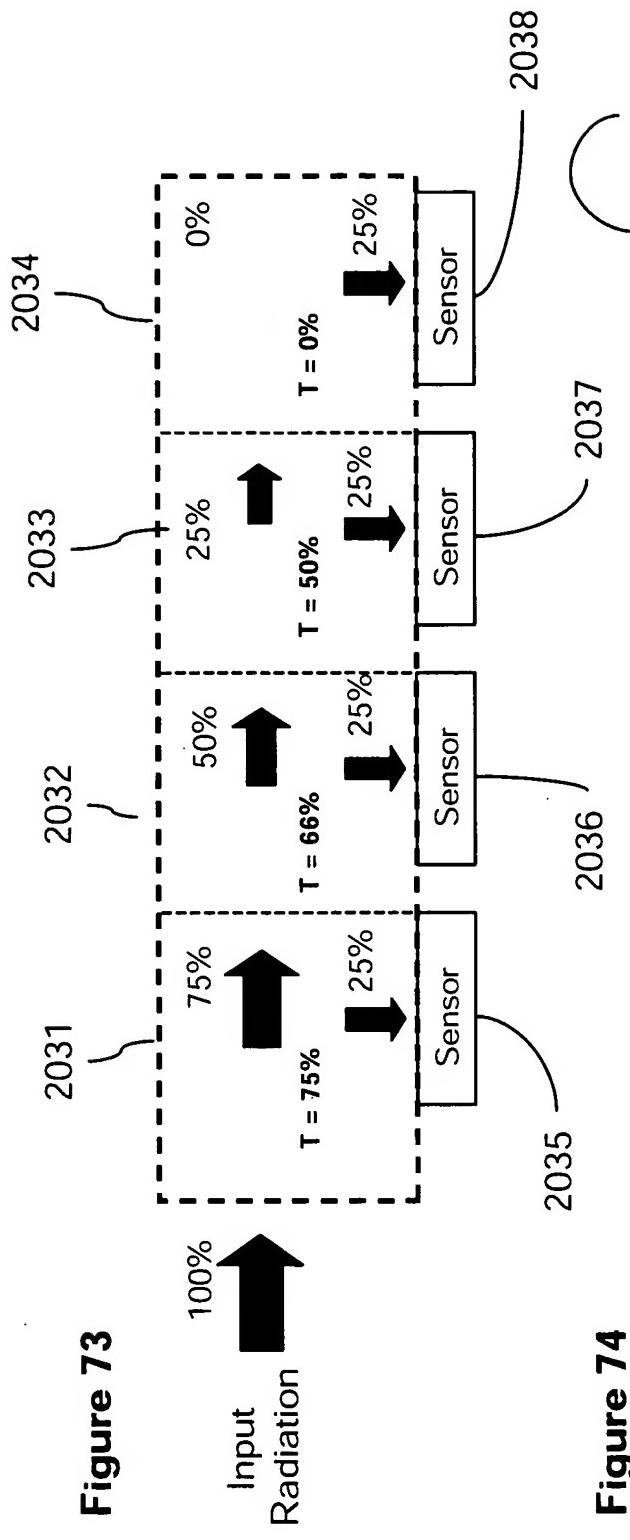
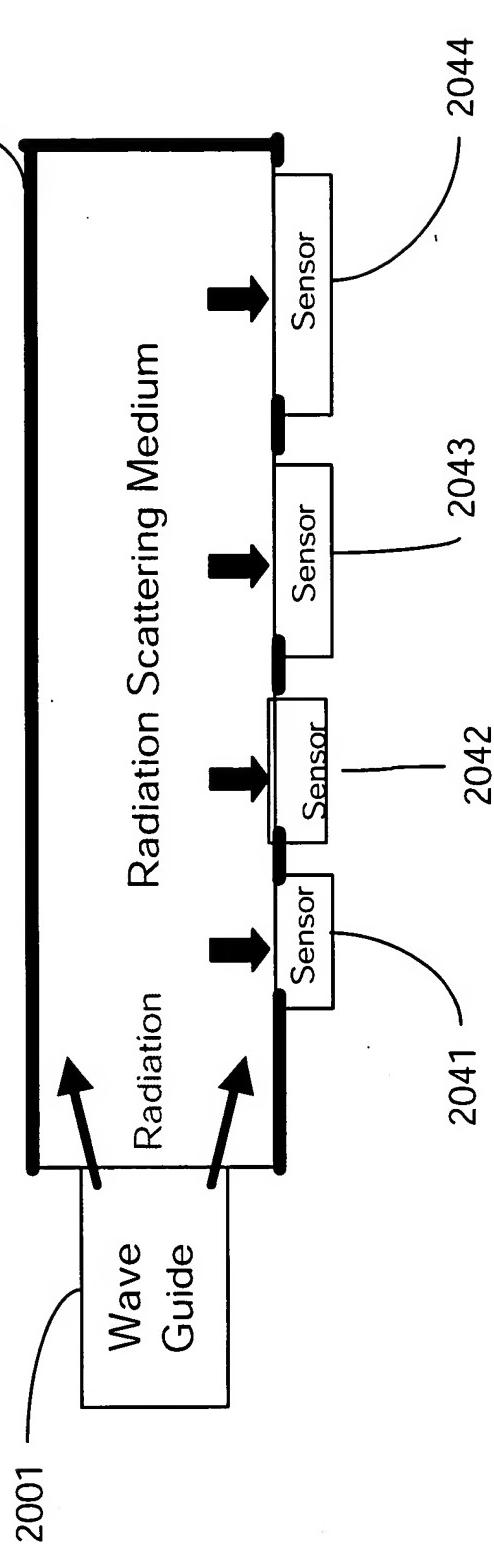
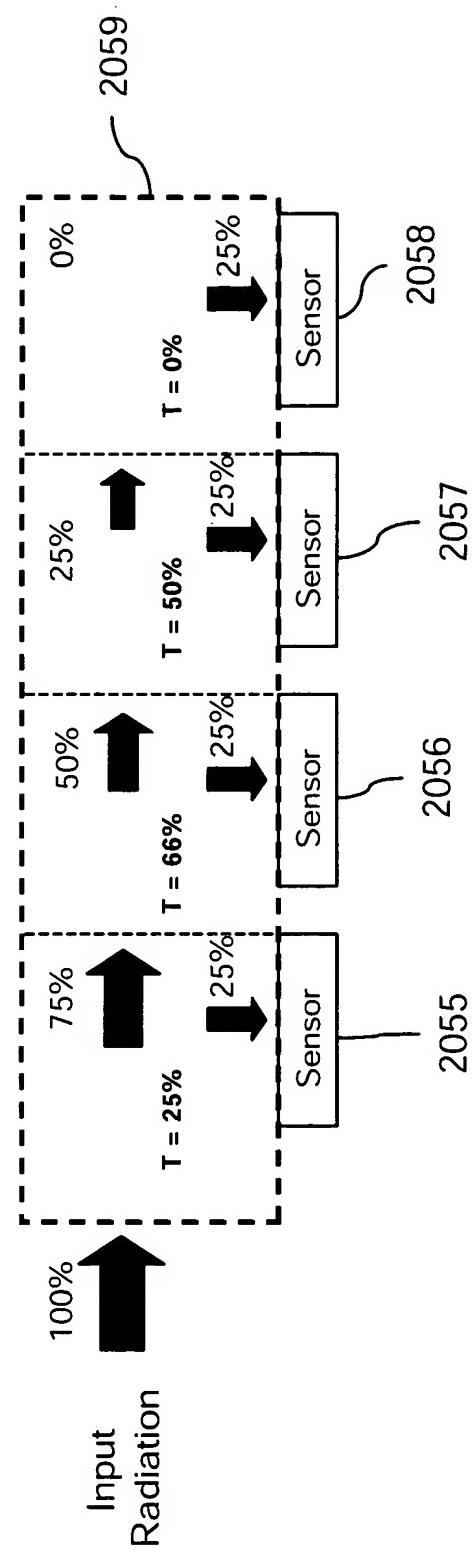
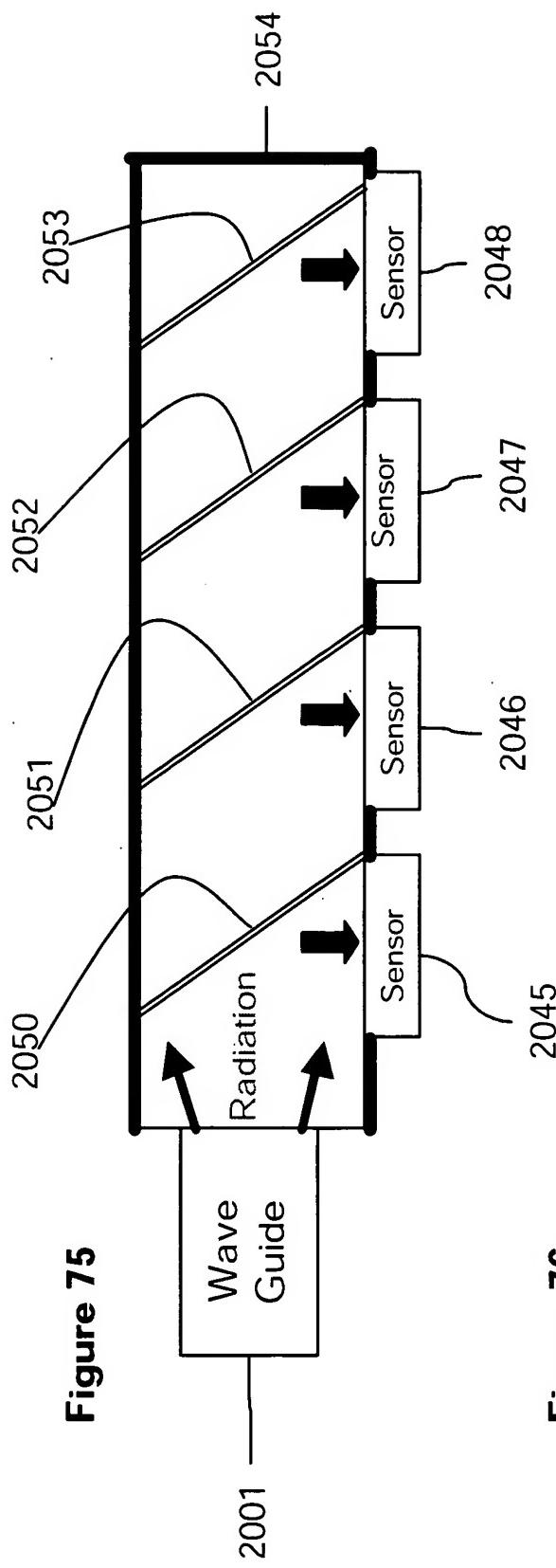
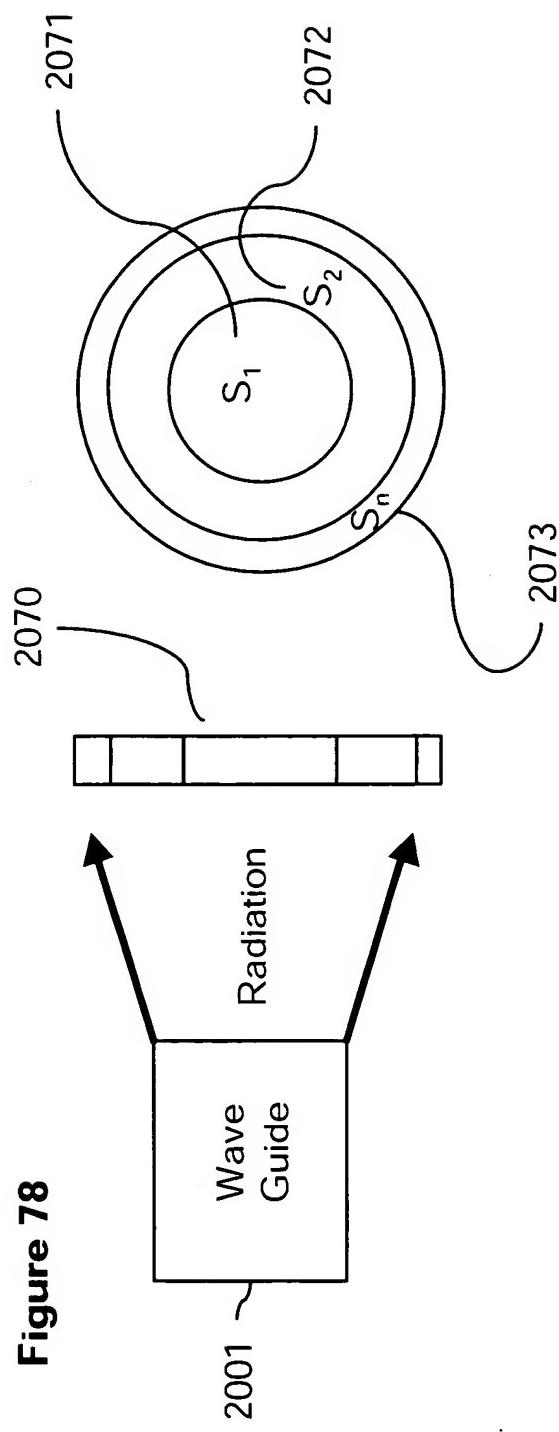
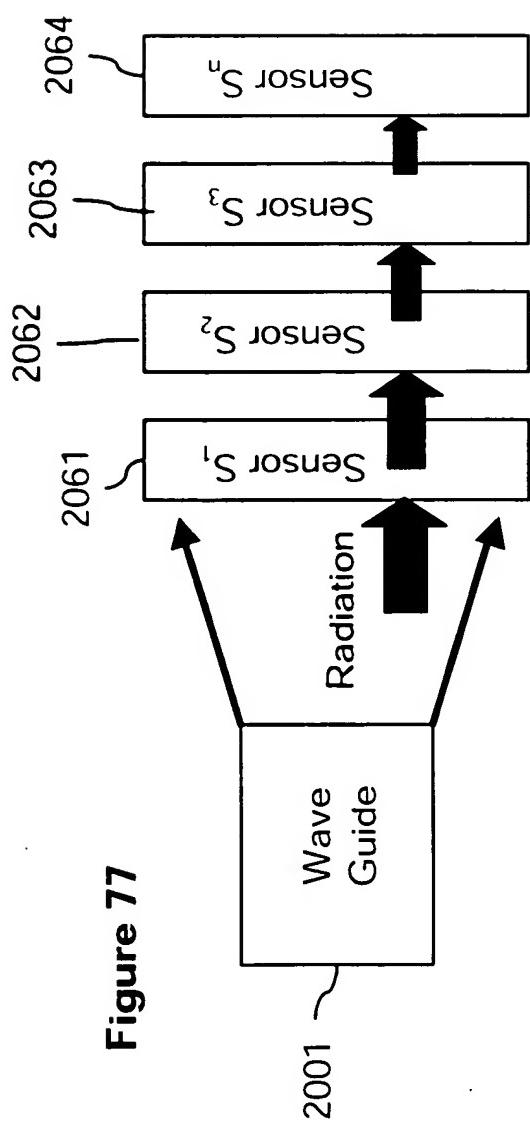


Figure 74







2005 2006 2007 2008 2009

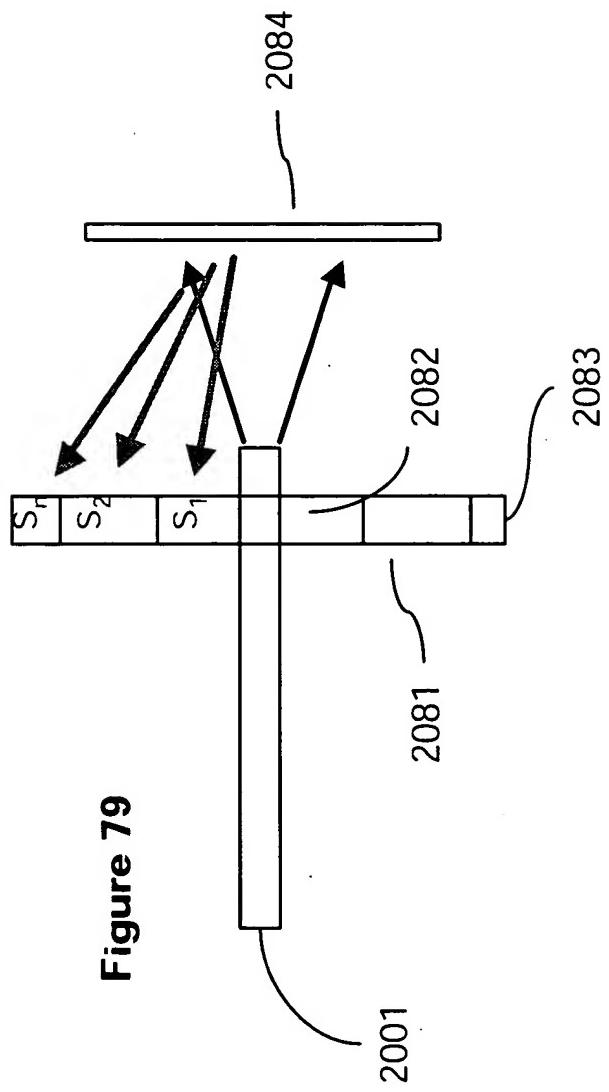


Figure 79

2001 2091 2091

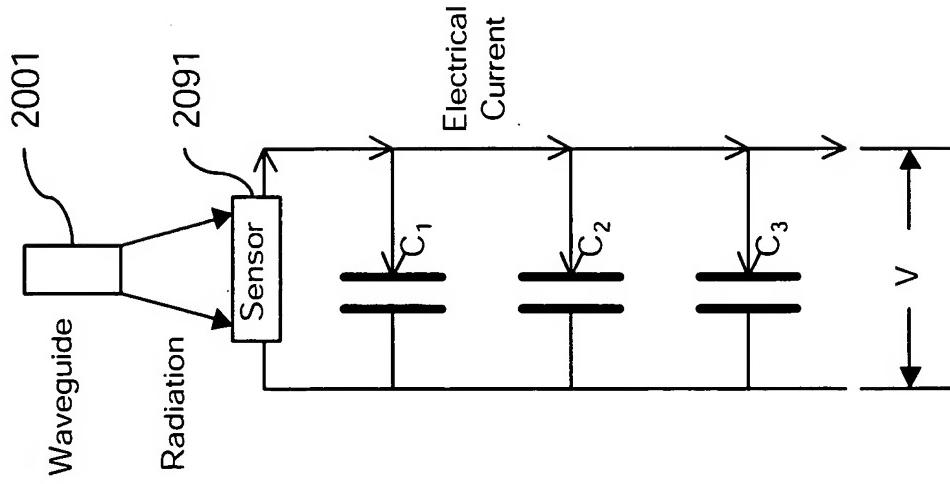


Figure 80

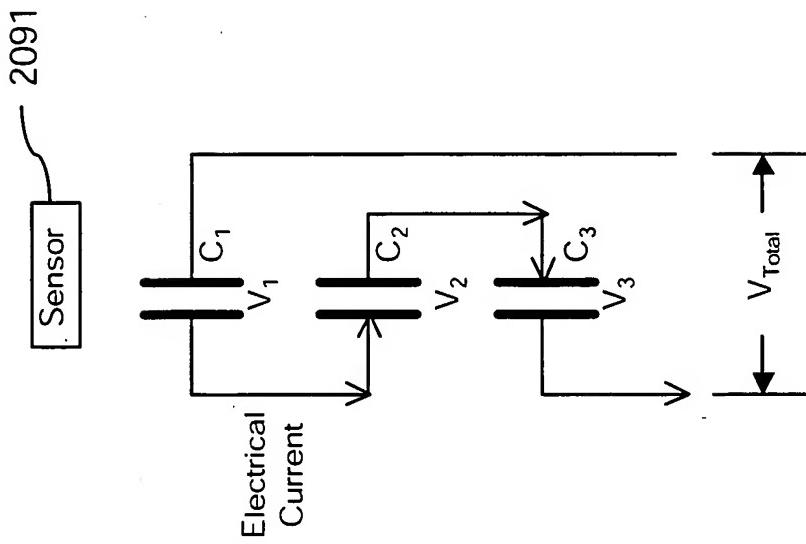


Figure 81

2001 2091 2093 2094 2095

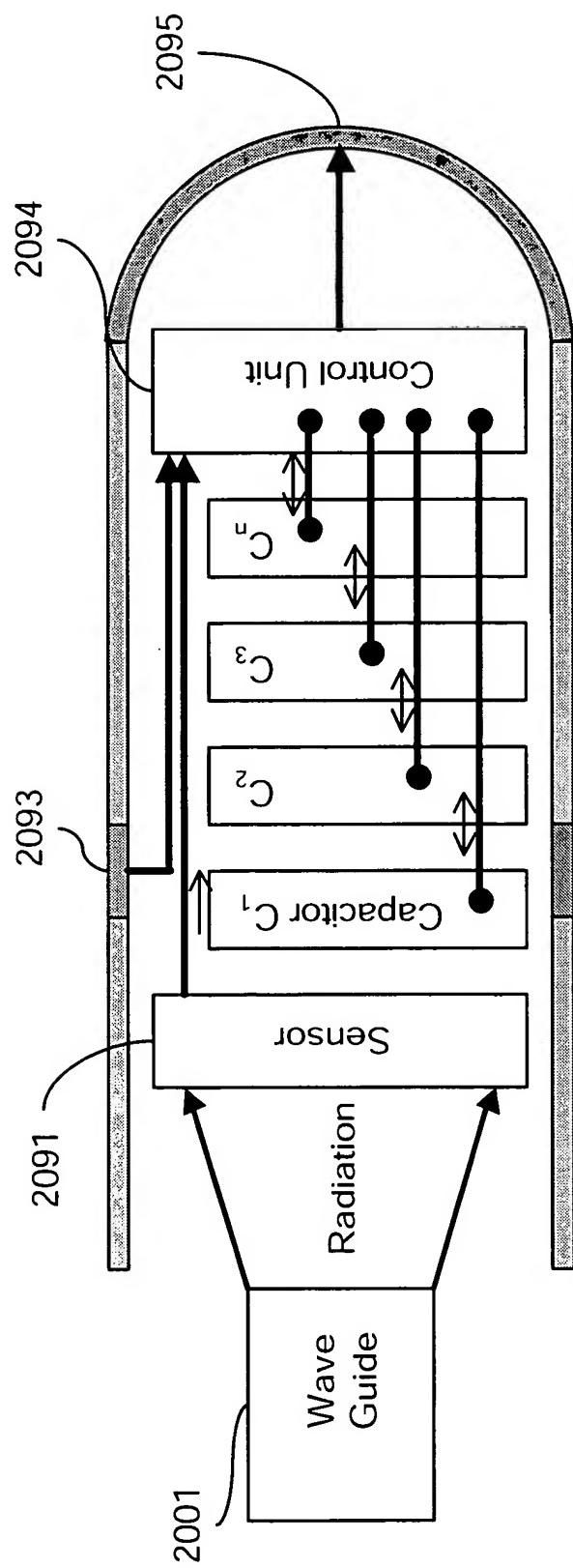


Figure 82

2001 2091 2091

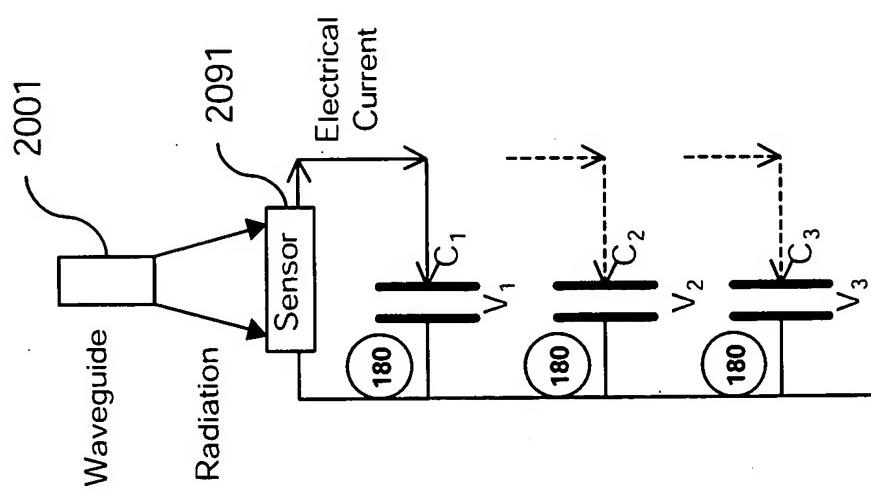


Figure 83

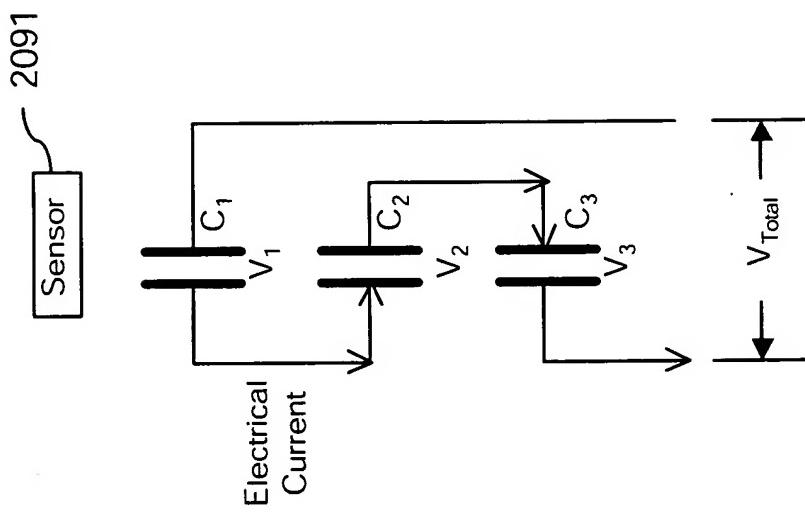


Figure 84

